

DoD Civilian Acquisition Workforce Personnel Demonstration Project

Redstone Arsenal, Alabama Jerry Lee , Assistant Program Manager July/August 2002 Heather Kohler, Program Analyst/Instructor



Outline

- Background/Authority
- Population Profile
- Program Description
 - Expected Outcomes
 - Interventions
 - Resource Considerations
- Provide the process to transition into AcqDemo
- Provide a basic understanding of AcqDemo's Contribution-based Compensation and Appraisal System (CCAS)
- Provide results from CCAS
- Summary

Acq Purpose of a Personnel Demonstration Project

"...to determine the feasibility or desirability of one or more proposals for improving the personnel management policy or procedures that apply to the acquisition workforce of the Department of Defense."

Section 4308, National Defense Authorization Act for Fiscal Year 1996 (Public Law 104-106); 10 U.S.C.A. §1701 note)



Background

Status Quo:

- Inflexible personnel processes result in a workforce that cannot posture itself for the rapidly changing environment.
- The current personnel system does not motivate employees to increase their contribution to the organization and mission.

Desired Endstate:

 A DoD environment that promotes the growth of all employees and improves the manager's ability to manage the workforce effectively.



Authority

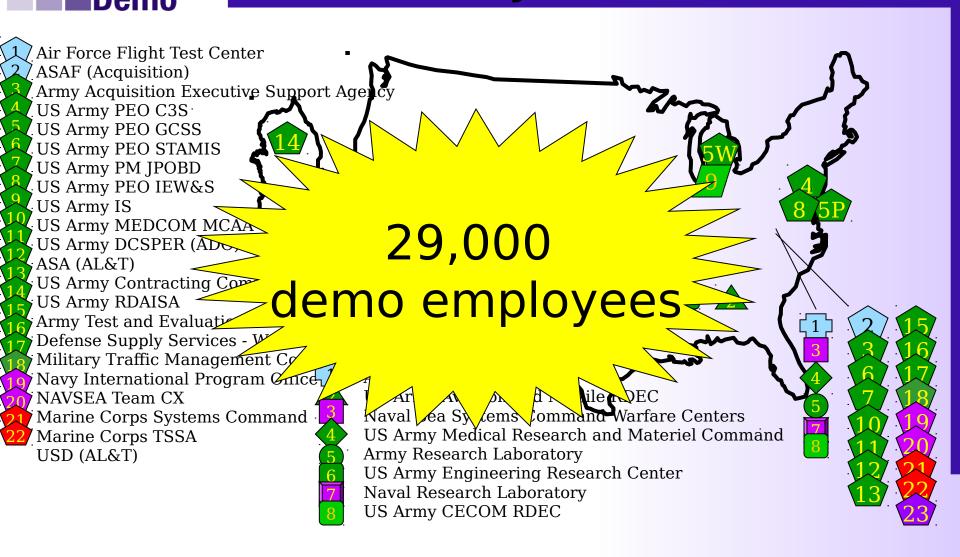
Civil Service Reform Act of 1978, 5 USC 4703

 Authorizes OPM to conduct demonstration projects to test alternative personnel management concepts

Section 4308, National Defense Authorization Act FY1996, as amended

 Permits the DoD, with the approval of OPM, to conduct a personnel demonstration project within the civilian acquisition workforce

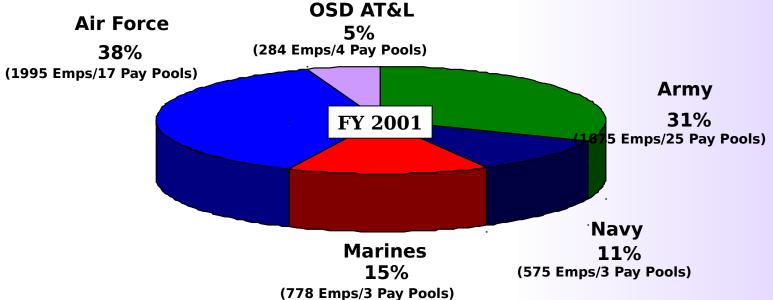
Acq DoD Active Personnel Demonstration Projects





AcqDemo Population

Profile



AcqDemo Unique Features

- Across Acquisition Community
- All Services/Agency
- Numerous Career Fields
- Geographically Dispersed

Total Employees

FY 1999: 4701

FY 2000: 5083

FY 2001: 5334



Army AcqDemo Activities and Union Participation

ASA (AL&T)

Acquisition Support Center (previously Army Acquisition Executive Support Contracting Support Agency (Army Contracting Agency, October 1, 2002)

RDAISA

PEO C3T

PEO GCSS - Warren (AFGE Local 1658)

PEO GCSS - Picatinny Arsenal (NFFE Local 1437)

PEO EIS

PEO IEW&S

PEO IS (AFGE Local 1092)

PM JPOBD

PM JSIMS

MEDCOM HCAA

Regional Contracting Office (Madigan Army Medical Center) (AFGE)

HQDA G8 FD DIO

Eighth US Army Contracting Command Korea (NFFE Local 1363)

Army Test and Evaluation Command

Defense Contracting Command - Washington

Military Traffic Management Command PARC (MTAQ) (AFGE 909/2)



Program Description

Expected Outcomes





Program DescriptionsInterventions

The project addresses all aspects of the human resources life-cycle model through the following interventions:

- Hiring and Appointment Authorities
- Broadbanding
 Simplified Classification System
- Contribution-based Compensation and Appraisal System (CCAS)
- Expanded Development Opportunities
- Revised Reduction-in-force (RIF) Procedures



Simplified Assignment Process – Provides maximum flex to assign an employee within broad descriptions

- Generic Position Requirements Document (PRD) written at top of broadband level
- Candidates qualify at bottom of broadband level

Benefits of Broadbanding:

- Provides link between pay and contribution to mission
- Assignments may be accomplished as realignments, do not constitute position change
- Allows broader latitude in assignments, leading to retention of quality employees
- Further streamlines the administrative process



Business Management and Technical Management Professional (NH)								
I	II III IV							
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10	GS 14 Step 1 - GS 15 Step 10					
Technical Management Support (NJ)								
I	II	III	IV					

GS 1 Step 1 - GS 4 Step 10 | GS 5 Step 1 - GS 8 Step 10 | GS 9 Step 1 - GS 11 Step 10 | GS 12 Step 1 - GS 13 Step 10 |

Administrative Support (NK)								
		II						
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 7 Step 10	GS 8 Step 1 - GS 10 Step 10						



	Busi	Business Management and Technical Management Professional (NH)									
		=		IV							
	GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10	GS 14 Step 1 - GS 15 Step 10							
Base Salary	\$14,757 - \$26,415	\$22,737 - \$54,185	\$49,959 - \$77,229	\$70,205 - \$107,357							
with Locality	\$16,097 - \$28,813	\$24,802 - \$59,105	\$54,495 - \$84,241	\$76,580 - \$ \$117,105							

		Technical Management Support (NJ)									
	I II IV										
	GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 8 Step 10	GS 9 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10							
Base Salary	\$14,757 - \$26,415	\$22,737 - \$40,551	\$34,451 - \$54,185	\$49,959 - \$77,229							
with Locality	\$16,097 - \$28,813	\$24,802 - \$44,233	\$37,579 - \$59,105	\$54,495 - \$84,241							

		Administrative Support (NK)								
		I	III							
	GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 7 Step 10	GS 8 Step 1 - GS 10 Step 10							
Base Salary	\$14,757 - \$26,415	\$22,737 - \$36,615	\$31,191 - \$49,324							
with Locality	\$16,097 - \$28,813	\$24,802 - \$39,940	\$34,023 - \$53,803							
	* 2002 GS Salary Table									



Broadbanding and GS Grade

GS	1	2	3	4	5	6	7	8	9	10
12	54495	56311	58128	59944	61760	63576	I INDEX 4544 / I	67209	69025	70841

\$54,495 - \$70,841

Difference of \$13,400 between GS-12 and NH-I

\$54,495 - \$84,241

	Busi	Business Management and Technical Managen, nt Professional (NH)									
		=			IV						
	GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 11 Step 10	G <mark>5</mark> 12 Step 1	- GS 13 Step 10	GS 14 Step 1 - GS 15 Step 10						
Base Salary	\$14,757 - \$26,415	\$22,737 - \$54,185	\$49,959	- \$77,229	\$70,205 - \$107,357						
with Locality	\$16,097 - \$28,813	\$24,802 - \$59,105	\$54,495	- \$84,241	\$76,580 - \$ \$117,105						

Within-Grade-Increase [Step Increase]



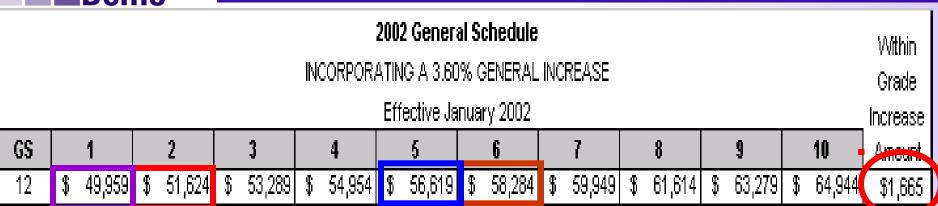
Average Time in Step								
1 Year Step 1 to 2 2 to 3 3 to 4								
2 Years	Step	4 to 5	5 to 6	6 to 7				
3 Years	Step	7 to 8	8 to 9	9 to 10				

	General Schedule Average Within Grade Increase as Percent of Increase										
Step	Step 1 2 3 4 5 6 7 8 9 10										
Percent Inc	Percent Increase 3.33% 3.22% 3.12% 3.03% 2.94% 2.86% 2.78% 2.70% 2.63%									2.63%	

2002 General Schedule Within INCORPORATING A 3.60% GENERAL INCREASE. Grade Effective January 2002. Increase GS 2 3 7 5 6 R 9 10 4 Amount 14,757 15,249 16,228 16,720 **VARIES** 17,009 17,492 17,981 18,4<mark>5</mark>6 15,740 18,001 2 16,985 17,535 18,001 18,201 19,271 20,341 20,8**1**6 **VARIES** 16,592 18,736 19,806 23,500 3 18,103 19,309 19,912 20,515 21,118 21,721 22,324 22,927 18,706 \$603 20,999 22,353 23,707 24,384 25,061 25,738 26,415 \$677 21,676 23,030 20,322 4 29,5**5**9 \$758 5 24,253 25,011 26,527 27,285 22,737 23,495 25,769 28,043| 28,801 6 25,344 26,189 27,034 27,879 29,569 30,414 31,259 32,9 9 \$845 28,724 32,104 36,615 29,103 30,042 31,920 32,859 33,798 34,737 28,164 30,981 35,676 \$939 31,191 32,231 33,271 34,311 35,351 36,391 37,431 38,471 39,511 40,51 8 \$1,040 34,451 37,895 41,339 \$1,148 9 35,599 36,747 39,0431 40,191 42,487 43,6351 44,7**8**3 10 37,939 39,204 40,469 41,734 42,999 44,264 45,529 46,794 48,059 49,324 \$1,265 Φ1,380 41,684 43,073 44,462 45,851 47,240 48,629 50,018 54,115 51,407 52,796 11 51,624 54,954 58,284 61,614 64,9 \$1,665 12 \$1,300 4.5 59,409 71,289 75,249 63,369 65,349 67,329 77,2**1**9 61,389 69,309 73,269 TU 14 70,205 72,545 74,885 77,225 79,565 81,905 84,245 86,585 88,925 91,265 \$2,340 \$ 107,3<mark>5</mark>7 15 85,333 88,086 90,839 96,345 99,098 \$ 101,851 82,580 \$ 104,604 \$2,753 93,592



Per Cent Increase for WiGI



GS 12 Step 2 =
$$$51,6$$
 $$1,665$
GS 12 Step 1 = $$49,9$
Step Increase = $$1,6$ $$49,959$

= 3.33%

GS 12 Step
$$6 = \$58,2^{\circ} \ \$1,665$$

GS 12 Step $5 = \$56,6 \ \$56,619$
Step Increase $= \$1,635$ $= 2.94\%$



Average Time in Step								
1 Year Step 1 to 2 2 to 3 3 to 4								
2 Years	Step	4 to 5	5 to 6	6 to 7				
3 Years	Step	7 to 8	8 to 9	9 to 10				

General Schedule Average Within Grade Increase as Percent of Increase										
Step	Step 1 2 3 4 5 6 7 8 9 10									
Percent Increase 3.33% 3.22% 3.12% 3.03% 2.94% 2.86% 2.78% 2.70% 2.63%								2.63%		



1 1 1 2 2 2 3 3 3 Year Year Year Years Years Years Years

* Not Counting Quality Step Increase - QSI



[Constant Dollar, No General Schedule Increase/Locality Pay Included]

	General Schedule Average Within Grade Increase as Percent of Increase										
Step	1	2	3	4	5	6	7	8	9	10	
Percent Increase		3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%	
Year(s)		1	1	1	2	2	2	3	3	ر در	
Cumulative Years		1	2	3	5	7	9	12	15	18	
Calendar Year		1999	2000	2001	2003	2005	2007	2010	2013	2016	
	Cumulative VMGI %	3.33%	6.55%	9.67%	12.70%	15.64%	18.50%	21.28%	23.98%	26.61%	
QSI		1	1	1	1	2	1	3	1	3	
QSI Cumulative Year	3	1	2	3	4	6	7	10	11	14	
Calendar Year		1999	2000	2001	2002	2004	2005	2008	2009	2012	
		3.33%	6.55%	9.67%	12.70%	15.64%	18.50%	21.28%	23.98%	26.61%	



Pay Adjustment References

GS/Title 5	AcqDemo - CCAS
- Locality Pay	- Locality Pay
- General Schedule Increase	- General Pay Increase
- Within-Grade Increases (WGI)	- Contribution Rating Increase (CRI) (i.e., base pay increase)
- Quality-Step Increases (QSI)	minimum 2.4% 1st year minimum 2.0% subsequent years
- Promotions (equivalent to within broadband levels)	
- Promotions (equivalent to higher broadband levels)	- Promotions (higher broadband level)
- Performance Awards	- Contribution Awards minimum 1.3% 1st year minimum 1.0% subsequent years



			.A5							
		Gener	al Schedule A	verage Withi	n Grade Incre	ase as Perce	nt of Increase	3		
Step	1	2	3	4	5	6	7	8	9	10
Percent Increase		3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%
Year(s)		1	1	1	2	2	2	3	3	3
Cumulative Years		1	2	3	5	7	9	12	15	18
Calendar Year		1999	2000	2001	2003	2005	2007	2010	2013	2016
	Cumulative VMGI %	3.33%	6.55%	9.67%	12.70%	15.64%	18.50%	21.28%	23.98%	26.61%
	1999	2000	2001	2002	2003	2004	2005	2006	2007	X
AcgDemo Minimum Funding Level	2.40%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	1
	Cumulative Potential	4.40%	6.40%	8.40%	10.40%	12.40%	14.40%	16.40%	18.40%	18 Years
		2008	2009	2010	2011	2012	2013	2014	2015	2016
		2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	1007
		20.40%	22.40%	24.40%	26.40%	28.40%	30.40%	32.40%	34.40%	36.40%



QSI		1	1	1	1	2	1	3	1	3
QSI Cumulative Yes	ars	1	2	3	4	6	7	10	11	14
Calendar Year		1999	2000	2001	2002	2004	2005	2008	2009 🕳	2012
		3.33%	6.55%	9.67%	12.70%	15.64%	18.50%	21.28%	23.98%	26.61%
	1999	2000	2001	2002	2003	2004	2005	2006	2007	7
AcqDemo Minimum Funding Level	2.40%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	
	Cumulative Potential	4.40%	6.40%	8.40%	10.40%	12.40%	14.40%	14 Year	<mark>S </mark> 18.40%	
		2008	2009	2010	2011	2012	2013	2 014	2015	2016
		2.00%	2.00%	2.00%	2.00%	2.00%	7,00%	2.00%	2.00%	2.00%
		20.40%	22.40%	24.40%	26.40%	28.40%	30.40%	32.40%	34.40%	36.40%



		_	
•			

		Gener	al Schedule	3 Vear	3 Years = 9.67%			Percent of Increase			
Step	1			J Teal	3 — J.	07 /0	7	8	9	10	
Percent Inc	rease	3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%	

1 Year 2 Years = 6.55%

```
Contribution Rating Increase $
              3 Years = 8.60% articipar 2 Years - 5.90%
           FY <u>1299</u>
                               гY 2000
                                                                   Year
            $1(507 (2)70%)
                                       $1,640 (2.81%)
Army
(3.09\%)
        $1,504 (2.39%) $1,217 (1.80%) $1,293 (1.81%)
Navy
Air Force $1,265 (2.86%)
                                       $1,251 (2.70%)
$1,332 (2.77%)
Marines $1,463 (2.87%)
                                       $1,439 (2.59%)
$1,689 (2.96%)
OSD
                               $1,364 (1.88%)
                                                           $1,140
           NA
(1.56\%)
                   $1,399 (2.74%)
                                               $1,396 (2.57%)
AcqDemo
$1,545 (2.72%)
```



		Genera	l Schedule A				ercent of In	orease		
Step	1	2	ŷ	3 Year	's = 9	.67%	7	8	9	10
Percent Inc	Percent Increase 3.33% 3.22%		3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%	

1 Vaar	2 Years =	6 E E 0/
I icai	z rears =	0.33%

	Better Unde
NK-II (GS 7 Step 2) 6.93% in 3 Yea	NH-III (GS 1
NH-III (GS 12 Step 2) 6.24% in 3 Y NH-III (GS 13 Step 1) 4.72% in 2 Y	NH-III (GS 1
NH-III (GS 13 Step 1) 4.72% in 2 Y	NH-III (GS 1

Better Under AcqDemo

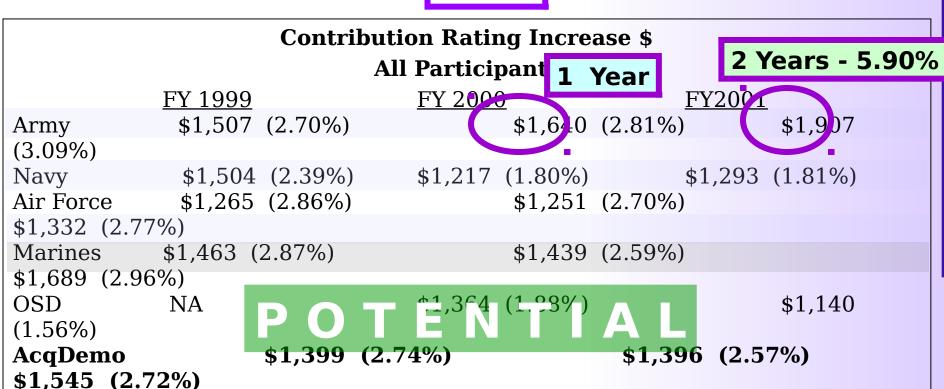
NH-III (GS 13 Step 3) 7.09% in 2 You NH-III (GS 13 Step 2) 6.83% in 2 Yo

H-III (GS 13 Step 2) 4.54% in 1 Y



CCAS

General Schedule Average Within Grade Increase as Percent of Increase										
Step	1	2	3	4 📮		6	7	8	9	10
Percent Inc	rease	3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%





CCAS

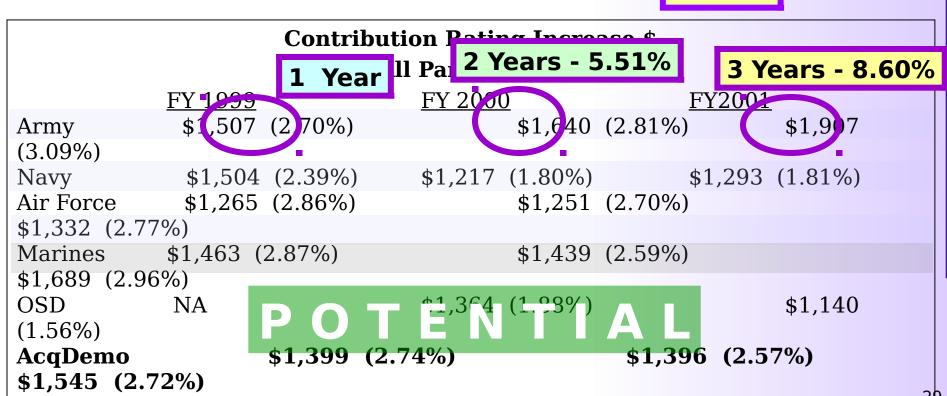
General Schedule Average Within Grade Increase as Percent of Increase										
Step	1	2	3	4	5 💻	33	7	8	9	10
Percent Inc	rease	3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%





CCAS

General Schedule Average Within Grade Increase as Percent of Increase										
Step	1	2	3	4	5	6	7 📮	8	9	10
Percent Inc	rease	3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%





NH-III

GS 12 Step 6

Within-Grade-Increases and

CCAS
U U I U

10.18%

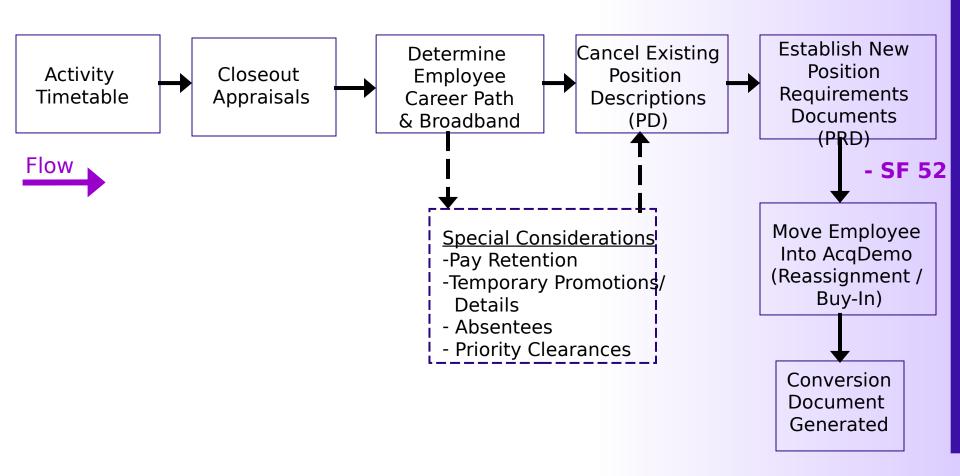
General Schedule Average Within Grade Increase as Percent of Increase										
Step	1	2	3	4	5 📮	G	7 📮	8	9	10
Percent Inc	rease	3.33%	3.22%	3.12%	3.03%	2.94%	2.86%	2.78%	2.70%	2.63%

Contribution Ratir 2 Years + \$ 3 Years							
	FY 1999	1 Yea	r ll Par FY 2	2 Years -		3 Years	- 8.60%
Army (3.09%)	\$1,507		<u> </u>		0 (2.81%)	\$1,9	77
NK-II	GS 7 Step 7	5.11%	3 Years				
NK-II	GS 7 Step 6	5.54%	2 Years	_			
NK-II	GS 7 Step 6	7.62%	3 Years	NH-IV	GS 14 Step 7	3.11%	3 Years
NH-III	GS 13 Step 8	1.75%	3 Years	NH-IV	GS 14 Step 10	8.59%	3 Years
NH-III	GS 13 Step 6	2.23%	2 Years	NH-IV	GS 14 Step 4	11.05%	3 Years
NH-III	GS 13 Step 8	4.43%	3 Years	Maxed BBL]		
NH-III	GS 12 Step 6	4.78%	3 Years				
NH-III	GS 12 Step 5	10.05%	3 Years]			

Transitioning Into the AcqDemo



Transition Process



- SF 50



Transition

Close Out Appraisal Process



Army Performance Evaluation Closeout

Total Army Performance Evaluation System (TAPES) Rating Period						
Base System	GS 1-4	Birth Month				
	GS 5-6	Birth Month				
	GS 7-8	Birth Month				
	GS 9-11	April 1 - March 31				
 Senior System	GS 12	January 1 - December 31				
Senior System	GS 13	October 1 - September 30				
	GS 14-15	July 1 - June 30				
	EXCEPTIONS					
119 days or less of	on standards	No appraisal				
		Special appraisal				
120 days or more	on standards	Note: Performance award may not				
120 days of froie	on standards	be issued based upon a special				
		appraisal.				
120 days or less l	eft in the rating period	Closeout appraisal				
		Army Table (Redstone Arsenal)				



Transition

- Close Out Appraisal Process
- Determine Career Path & Broadband



Determining Career Path / Broadband Level

- ♦ GS 1515 12, Operations Research
- OPM Job Series Apply: Therefore, 1515 = 1515
- For Career Path, go to Table 2, Federal Register

(excerpt below)

ΒŪ	SINESS MANAGEMENT	C& TECHNICAL MANAGEMENT PROFESSIONAL (N	H)
	SERIES NUMBER	SERIES TITLE	
	0301	MISCELLANEOUS ADMINISTRATION AND PROGRAM	
	0401	GENERAL BIOLOGICAL SCIENCE	
	0501	FINANCIAL ADMINISTRATION AND PROGRAM	
	1301	GENERAL PHYSICAL SCIENCE	
	1410	LIBRARIAN	
	1515	OPERATIONS RESEARCH	
L	1601	GENERAL FACILITIES AND EQUIPMENT	

♦ Career Path: 1515 = NH



Determining Career Path / Broadband Level

- **♦** Career Path: 1515 = NH
- ♦ GS 1515 L2, Operations Research

Business Management / Technical Management Professional							
NH - I	NH - II	NH - III	NH - IV				
GS 1 - GS 4	GS 5 - GS 11	GS 12 - GS 13	GS 14- GS 15				

Tehnical Management Support							
NJ - I	NJ - II	NJ - III	NJ - IV				
GS 1 - GS 4	GS5-GS8	GS 9 - GS 11	GS 12 - GS 13				

Administrative Support							
NK-I	NK - II	NK - III					
GS 1 - GS 4	GS5-GS7	GS 8 - GS 10					

- 1515 - 12 is converted into AcqDemo as NH - 1515 -



Transition

- Close Out Appraisal

 Properer Path & Broadband
- Step Buy-

	2002 General Schedule									Within							
	INCORPORATING A 3.60% GENERAL INCREASE									Grade							
								Effec	tive	January	200	2					Increase
GS		1		2		3		4		5		6	7	8	9	10	Amount
1	\$	14,757	\$	15,249	\$	15,740	\$	16,228	\$	16,720	\$	17,009	\$ 17,492	\$ 17,981	\$ 18,001	\$ 18,456	VARIES
2	\$	16,592	\$	16,985	\$	17,535	\$	18,001	\$	18,201	\$	18,736	\$ 19,271	\$ 19,806	\$ 20,341	\$ 20,876	VARIES
3	\$	18,103	\$	18,706	\$	19,309	\$	19,912	\$	20,515	\$	21,118	\$ 21,721	\$ 22,324	\$ 22,927	\$ 23,530	\$603
4	\$	20,322	\$	20,999	\$	21,676	\$	22,353	\$	23,030	\$	23,707	\$ 24,384	\$ 25,061	\$ 25,738	\$ 26,415	\$677
5	\$	22,737	\$	23,495	\$	24,253	\$	25,011	\$	25,769	\$	26,527	\$ 27,285	\$ 28,043	\$ 28,801	\$ 29,559	\$758
6	\$	25,344	\$	26,189	\$	27,034	\$	27,879	\$	28,724	\$	29,569	\$ 30,414	\$ 31,259	\$ 32,104	\$ 32,949	\$845
7	\$	28,164	\$	29,103	\$	30,042	\$	30,981	\$	31,920	\$	32,859	\$ 33,798	\$ 34,737	\$ 35,676	\$ 36,615	\$939
8	\$	31,191	\$	32,231	\$	33,271	\$	34,311	\$	35,351	\$	36,391	\$ 37,431	\$ 38,471	\$ 39,511	\$ 40,551	\$1,040
9	\$	34,451	\$	35,599	\$	36,747	\$	37,895	\$	39,043	\$	40,191	\$ 41,339	\$ 42,487	\$ 43,635	\$ 44,783	\$1,148
10	\$	37,939	\$	39,204	\$	40,469	\$	41,734	\$	42,999	\$	44,264	\$ 45,529	\$ 46,794	\$ 48,059	\$ 49,324	\$1,265
11	\$	41,684	\$	43,073	\$	44,462	\$	45,851	\$	47,240	\$	48,629	\$ 50,018	\$ 51,407	\$ 52,796	\$ 54,185	\$1,389
12	\$	49,959	\$	51,624	\$	53,289	\$	54,954	\$	56,619	\$	58,284	\$ 59,949	\$ 61,614	\$ 63,279	\$ 64,944	\$1,665
13	\$	59,409	\$	61,389	\$	63,369	\$	65,349	\$	67,329	\$	69,309	\$ 71,289	\$ 73,269	\$ 75,249	\$ 77,229	\$1,980
14	\$	70,205	\$	72,545	\$	74,885	\$	77,225	\$	79,565	\$	81,905	\$ 84,245	\$ 86,585	\$ 88,925	\$ 91,265	\$2,340
15	\$	82,580	\$	85,333	\$	88,086	\$	90,839	\$	93,592	\$	96,345	\$ 99,098	\$ 101,851	\$ 104,604	\$ 107,357	\$2,753



Buy-In Procedures

- Buy-in Full Employee Protection Approach
- Step 10 No Buy-In Because No Step 11
- Locality Adjustment—Added After Base Salary Is Computed
- Formula for Buy-In:
 - 1. Determine Employee's Base Salary
- 2. Determine Value of Within-Grade Increase

[(time in step / time between steps) * step increase] + current salary = new AcqDemo base salary



Buy-In Example #1

- Entering demonstration—GS-12/step 5, Series 1071 (Audiovisual Production
- Specialist)
 Placed in broadband level II, Business Management and Technical Management Professional Career Path

 GS-1071-12 becomes NH-1071-III
- Nominal time between step 4 and 5 = 104 weeks.
- Assume employee has been a Step 4 for 90 of the 104 weeks for a within grade increase. The process to compute the employee's new salary is:

GS-12/Step 5 base rate of \$56,619 GS-12 within grade increase is \$1,665 90/104th (or .8654) of \$1,665 is \$1,441 \$56,619 + \$1,441 = \$58,060 plus Locality Pay

(This example uses the 2002 General Schedule Salary Table.)



Buy-In Example #2

- Entering demonstration—GS-12/step 10, Series 1071 (Audiovisual Production
- Specialist)
 Placed in broadband level II, Business Management and Technical Management Professional Career Path

 GS-1071-12 becomes NH-1071-III
- Step 10 therefore no within grade increase.
- No change to the employee's salary.

GS-12/Step 10 base rate of \$64,944

\$64,944 + Locality Pay



Buy-In Calculator http://dacm.rdaisa

Dellio	iii aaisa
To find your new salary populate the yellow shaded are	eas
Current Grade/Step GS13/8	
Step 1 Current Base Salary \$ 73,269	2002 Within Grade Increase Amount
Marth Data Wasa	GS 1 Varies
Month Date Year	GS 2 Varies \$ 603
Step 2 Effective Date is October 1 2000	GS 3 \$ 603 GS 4 \$ 677
Step 3 Last Within-Grade-Increase was on October 19 1997	GS 5 \$ 758
Last Wild iii For ade-ii icrease was on October 19 1997	GS 6 \$ 845
Step 4 Next due Within-Grade-Increase will be on October 21 2000	GS 7 \$ 939
	GS 8 \$ 1,040
Step 5 See calendar worksheet to count weeks for time-in-step.	GS 9 \$ 1,148
	GS 10 \$ 1,265
Time-Betw een-Steps for Step 1 to 2 to 3 to 4 is 52 w eeks.	GS 11 \$ 1,389
Time-Betw een-Steps for Step 4 to 5 to 6 to 7 is 104 w eeks.	GS 12 \$ 1,665
Time-Betw een-Steps for Step 7 to 8 to 9 to 10 is 156 weeks.	GS 13 \$ 1,980
	GS 14 \$ 2,340
	GS 15 \$ 2,753
(Time-In-Step / Time-Between-Step) * Step Increase	+ Current Salary = New Base Salary
Step 6 154 156 \$ 1,980	\$ 73,269 \$ 75,224
Pro-rated Step Increase = \$ 1,955	
See Locality Rates worksheet to determine the loca	ality rate for your region Locality Pay
Step 7 Enter Locality Ra	
	Total Salary \$ 83,859
	φ 03,033



Special Salary Rate Buy-In Procedures

- Step Buy-in Full Employee Protection Approach
- Step 10 No Buy-In Because No Step 11
- Locality Adjustment—Added After Base Salary Is Computed
- Formula for Buy-In
 ((time in step/time between steps) * step increase)) + current salary = new AcqDemo base salary

Special Salary Rate Buy-In Example Demo Part 1

- Entering demonstration—GS-11/step 5, Series 2210 (Information Technology
- Management)
 Placed in broadband level II, Business Management
 and Technical Management Professional Career Path

 GS-2210-11 becomes NH-2210-II
- Nominal time between step 5 and 6 = 104 weeks.
- Assume employee has been a Step 5 for 52 of the 104 weeks for a within grade increase. The process to compute the employee's new salary is:

GS-11/Step 5 special salary rate of \$55,743

GS-11 within grade increase is \$1,639

52/104th (or .50) of \$1,639 is \$820

\$55,743 + \$820 = \$56,563 next determine AcqDemo

(This example 6sel the 2002 Special Salary Rate and General Schedule Salary Tables.)

Acq Demo

Special Salary Rate Buy-In Example Part 2

- Employee's Pro-rated Special Salary Rate is GS-11/Step 5 special salary rate of \$55,743 GS-11 within grade increase is \$1,639 52/104th (or .50) of \$1,639 is \$820 \$55,743 + \$820 = \$56,563 next determine AcqDemo base salary
- Huntsville Locality Rate 9.08%
- Special Rate Divided by Locality Rate % for

Demonstration Base Rate:

```
$56,563 / 1.0908 = $51,855  AcqDemo Base Salary
```

 Multiply New Base Salary by Locality Rate %, then add the sum to the New Base Salary for New Total Salary

$$$51,855 * 0.0908 = $4,708$$

$$$51,855 + $4,708 = $56,563 \text{ Total Salary After Buy-}$$

in



Transition

- Close Out Appraisal
 Prosessmine Career Path & Broadband
- Step Buy-

In Modern DCPDS Conversion



Modern DCPDS Conversion Process

Salary Change

 After the completion of the Step Buy-In, new salary and locality adjustments must be calculated and a change in salary RPA issued

Reassignment

- Assigned a Career Path and Broadband based upon their occupational series and GS/GM grade.
- Assigned to their new PRD (CPCN)



Transition

- Close Out Appraisal

 Proferer Path & Broadband
- Step Buy-

In Modern DCPDS Conversion

Position Description to Position Requirements Do



Position Requirements Document

Objectives:

- Simplify the assignment process by allowing managers maximum flexibility in assigning employees within broad descriptions
- Simplify/automate the classification process with the use of a Personnel Requirements Document (PRD)

Benefits:

- Provide management the ability to set pay commensurate with the candidates' skills and responsibilities
- Assignments may be accomplished as realignments, not constituting a position change
- Broader latitude in assignments lead to greater



Broadbanding

Business Management and Technical Management Professional (NH)								
I			IV					
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10	GS 14 Step 1 - GS 15 Step 10					
	Technical Manag	ement Support (NJ)						
I		III	IV					
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 8 Step 10	GS 9 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10					
	Administrative Support (NK)							
I		III						
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 7 Step 10	GS 8 Step 1 - GS 10 Step 10						
			•					

- Generic Position Requirements Document (PRD) written at top of the broadband level
- Candidates qualify (at a minimum) at bottom of broadband level



Position Requirements Document

- New Position Requirement Document (PRD)
 - Elements
 - Position Information
 - Organization Information
 - Mission
 - Duties
 - Factors
 - Supplemental Items
 - Staffing KSA's



Sample Position Requirements <u>Document</u>

Acquisition Workforce Demo Project

- I. Organization information: Provide support to Program Executive Officer (PEO), their assigned Programs, and other.....
- II. Position information: MANAGEMENT ASSISTANT, NK-0344-III.

Duties: Serves as Administrator for civilian Personnel Programs which include EEO, Manpower Management, Merit Pay, Upward Mobility, and Training......

IV. Factors:

Factor: 1. - Problem Solving Level III.

Work is timely, efficient, and of acceptable quality. Completed work meets project/program objectives. Flexibility, adaptability,.....

V. Staffing KSA's Skill in interpersonal relations

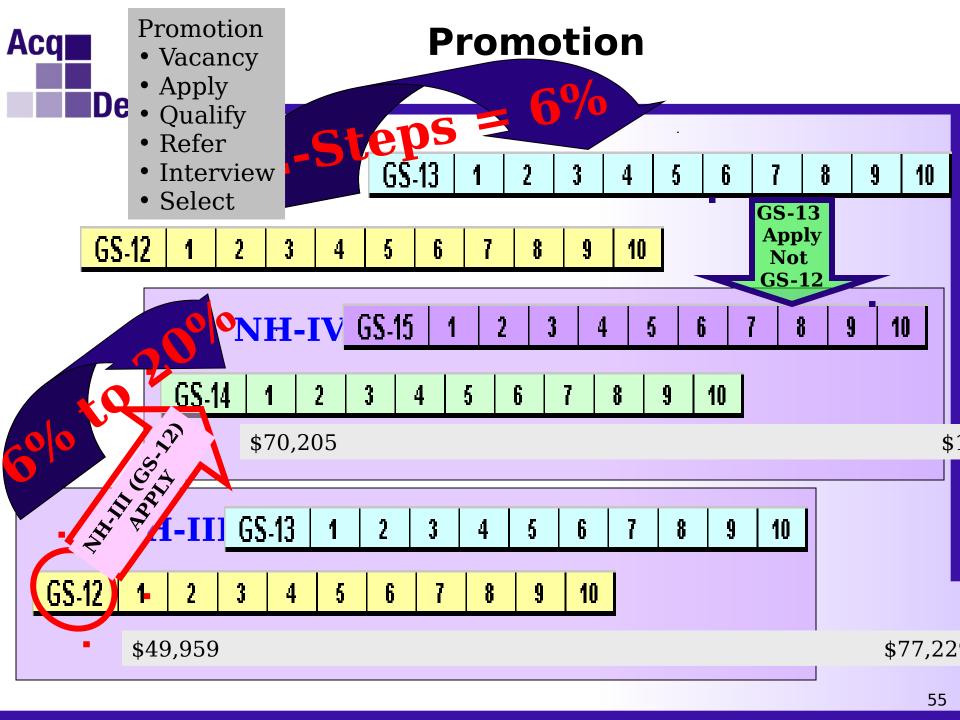
Promotions and Pay Setting



Promotions / Temporary Promotions

AcqDemo Employee

- Promotion is normally a competitive action.
- Promotion is defined as
 - the movement of an employee to a higher broadband level within the same career path (e.g. NK I to NK II) or
 - a different career path and level in which the new broadband level has a higher maximum salary rate than the broadband level from which the employee is being moved (NK II to NH II).
- A higher broadband level is one with a higher maximum rate of pay than the employee's current broadband level.

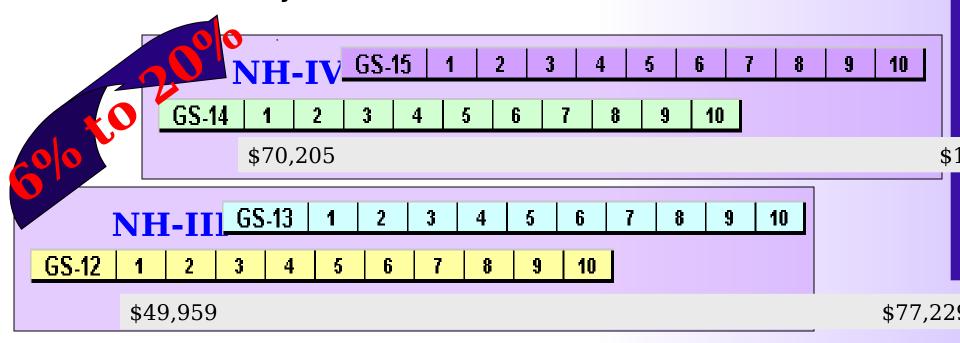




Pay Setting

Pay Setting for AcqDemo Employee

 Salary after promotion shall be at least six percent, but not more than 20 percent greater than the employee's current salary; however,





Pay Setting

Pay Setting for AcqDemo Employee

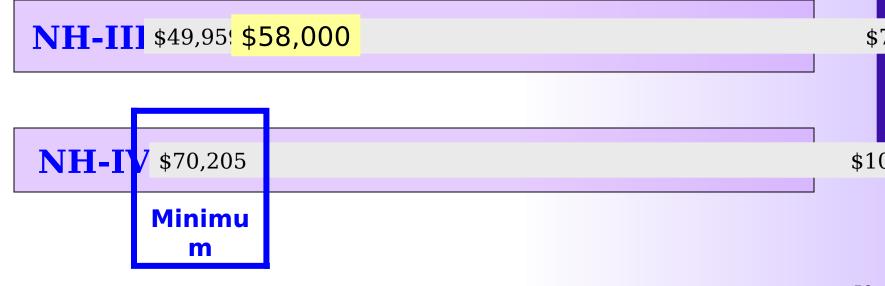
- If the minimum rate of the new broadband level is more than 20 percent greater than the employee's current salary, then the minimum rate of the new broadband level is the new salary.
- The employee's salary shall not exceed the salary range of the new broadband level.



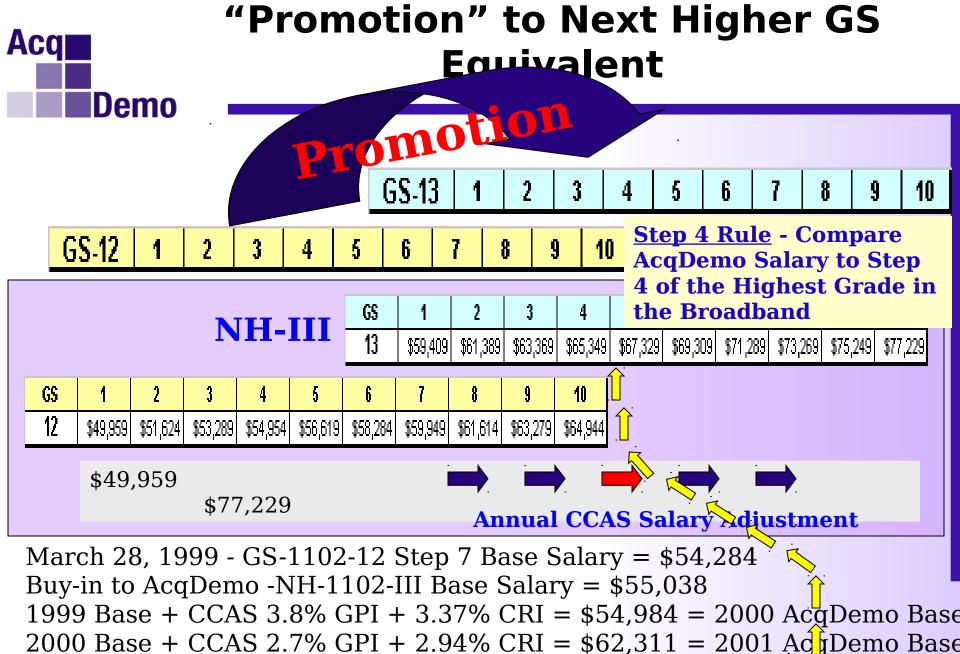
Pay Setting

For example -

- NH-III selectee's salary is \$58,000
- Pay Setting between 6% 20 %
- Decision is to give 20%; $$58,000 \times 1.20\% = $69,600$
- But minimum NH-IV salary is \$70,205
- Therefore \$58,000 to NH-IV Minimum of \$70,205 = 21.04%



Contribution-Based Compensation and Appraisal System (CCAS)



2001 Base + CCAS 3.6% GPI + 2.25% CRI = \$65,956 = 2002 AcqDemo Base

Acq Demo

Contribution-based Compensation and Appraisal System (CCAS)

Objectives

- Provide equitable/flexible method for appraising and compensating the DoD AT&L workforce.
- Correlate individual compensation to contribution to the organization's mission.

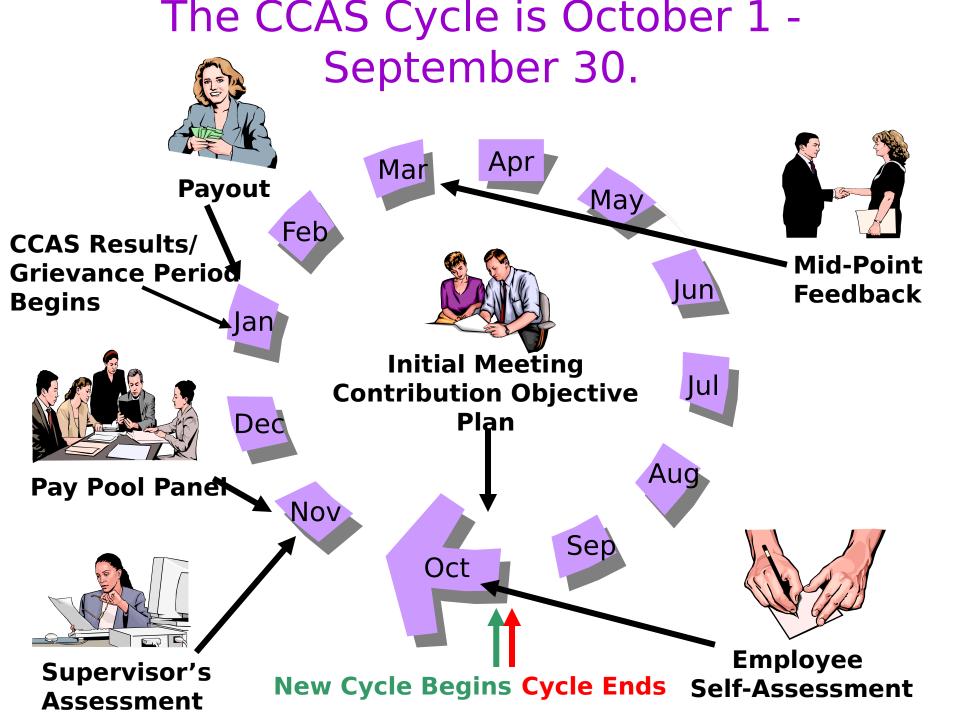
Benefits:

- Increased employee involvement in the performance appraisal process.
- Increased communication between supervisors and employees.
- Promote a clear accountability of contribution by each employee.
- Provide an understandable basis for salary changes.



CCAS Funding Levels

GS/Title 5	AcqDemo - CCAS
- Locality Pay	- Locality Pay
- General Schedule Increase	- General Pay Increase
- Within-Grade Increases (WGI)	- Contribution Rating Increase (CRI) (i.e., base pay increase)
- Quality-Step Increases (QSI)	minimum 2.4% 1st year minimum 2.0% subsequent years
- Promotions (equivalent to within broadband levels)	
- Promotions (equivalent to higher broadband levels)	- Promotions (higher broadband level)
- Performance Awards	- Contribution Awards minimum 1.3% 1st year minimum 1.0% subsequent years





How Are You Evaluated Under

CCAS?

- All AcqDemo employees are rated based on the same six factors (no modification):
 - Problem Solving 56
 - Teamwork/Cooperation56
 - Customer Relations 53
 - Leadership/Supervision60
 - Communications 62
 - Resource Management<u>58</u>

$$345/6 = 57.5 \Rightarrow 58$$

 A score is given for each FACTOR, then divided by 6 to yield the OCS (Overall Contribution Score)



Career Path: Business Management / Technical Management Professional (NH) Factor: Leadership / Supervision

LEVEL DESCRIPTORS	DISCRIMINATORS
LevelI	
□ Takes initiative in accomplishing assigned tasks.	□ Leadership Role
□ Provides inputs to others in own technical/functional area.	☐ Breadth of Influence
□ Seeks and takes advantage of developmental opportunities.	☐ Mentoring/Employee Development
Level II	
□ Actively contributes as a team member/leader; provides insight and recommends	□ Leadership Role
changes or solutions to problems.	
□ Proactively guides, coordinates, and consults with others to accomplish projects.	☐ Breadth of Influence
□ Identifies and pursues individual/team development opportunities.	☐ Mentoring/Employee Development
Level III	
□ Provides guidance to individuals/teams; resolves conflicts. Considered a	□ Leadership Role
functional/technical expert by others in the organization; is regularly sought out by others	
for advice and assistance.	
□ Defines, organizes, and assigns activities to accomplish projects/programs goals.	☐ Breadth of Influence
Guides, motivates, and oversees the activities of individuals and teams with focus on	
projects/programs issues.	
□ Fosters individual/team development by mentoring. Pursues or creates training	☐ Mentoring/Employee Development
development programs for self and others.	
Level IV	
□ Establishes and/or leads teams to carry out complex projects or programs. Resolves	□ Leadership Role
conflicts. Creates climate where empowerment and creativity thrive. Recognized as a	
technical/functional authority on specific issues.	
□ Leads, defines, manages, and integrates efforts of several groups or teams. Ensures	☐ Breadth of Influence
organizational mission and program success.	
□ Fosters the development of other team members by providing guidance or sharing	☐ Mentoring/Employee Development
expertise. Directs assignments to encourage employee development and cross-	
functional growth to meet organizational needs. Pursues personal professional	
development.	



Career Path: Business Management / Technical Management Professional (NH) Factor: Leadership / Supervision

LEVEL DESCRIPTORS	DISCRIMINATORS
Level I	
□ Takes initiative in accomplishing assigned tasks.	□ Leadership Role
Level II	
□ Actively contributes as a team member/leader; provides insight and recommends	☐ Leadership Role
changes or solutions to problems.	
Level III	
□ Provides guidance to individuals/teams; resolves conflicts. Considered a	□ Leadership Role
functional/technical expert by others in the organization; is regularly sought out by others	
for advice and assistance.	
Level IV	
□ Establishes and/or leads teams to carry out complex projects or programs. Resolves	□ Leadership Role
conflicts. Creates climate where empowerment and creativity thrive. Recognized as a	
technical/functional authority on specific issues.	

Acq Three Career Paths with Broadband Levels

Business Management and Technical Management Professional (NH)							
I			IV				
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10	GS 14 Step 1 - GS 15 Step 10				
Technical Management Support (NJ)							
Ī		III	IV				
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 8 Step 10	GS 9 Step 1 - GS 11 Step 10	GS 12 Step 1 - GS 13 Step 10				

Administrative Support (NK)								
I II III								
GS 1 Step 1 - GS 4 Step 10	GS 5 Step 1 - GS 7 Step 10	GS 8 Step 1 - GS 10 Step 10						



Point Ranges Associated With Each Career Path and Broadband

LE	VELS	Business and Technical Professional	Technical Support	Administrative Support
		Point Range	Point Range	Point Range
	Very High	115	95	70
IV	High	96-100	79-83	
	Med	84-95	67-78	
	Low	79 -83	61 - 66	
	High	79-83	62-66	57-61
111	Med	67-78	52-61	47-56
	Low	61 - 66	43-51	38 -46
	High	62-66	47-51	42-46
	М-Н	51-61	41-46	
- 11	Med	41-50	36-40	30-41
	M-L	30-40	30-35	
	Low	22-29	22-29	22-29
	High	24-29	24-29	24-29
I	Med	6-23	6-23	6-23
	Low	0-5	0-5	0-5



Five Basic CCAS Concepts

- Eligibility for Compensation
- Normal Pay Range Rail Position

- Expected Level of Contribution
- Delta OCS and Delta Salary
- Compensation from the Pay



Five Basic CCAS Concepts

Eligibility for Compensation



Eligibility for Compensation

- An individual's eligibility for a CCAS compensation is dependent on three conditions:
 - Presumptive Status

- Retained Pay (or Pay Retention)

CCAS Rating (Rail Position)



Presumptive Statuses

- Presumptive Status 0 Employee must have at least 90 days in AcqDemo to be eligible for a rating;
- Presumptive Status 1 If in the AcqDemo less than 90 days on September 30, end of the rating period, then not eligible for CCAS distribution (but will receive full "G");
- If you were away from your normal duties for an extended period of time, (i.e., temporary promotion outside the parent organization or outside the demo, long-term full-time training, call to active duty, extended sick leave, leave without pay,etc.), then the rating official has two options:
 - **Presumptive Status 2** Presumes that you would have contributed consistently with your expected level and will be given a expected rating;
 - **Presumptive Status 3** Re-certifies your last contribution appraisal.



Eligibility for Compensation

- Retained Pay employee's base pay exceeds that of the maximum pay for a broadband and career path
- Employees on retained pay are:
 - Not eligible for any salary increases
 - Will to receive 50% of general pay increase based upon the maximum salary for his/her broadband.
 - Eligible to receive only the CA based on Overall Contribution Score (OCS).



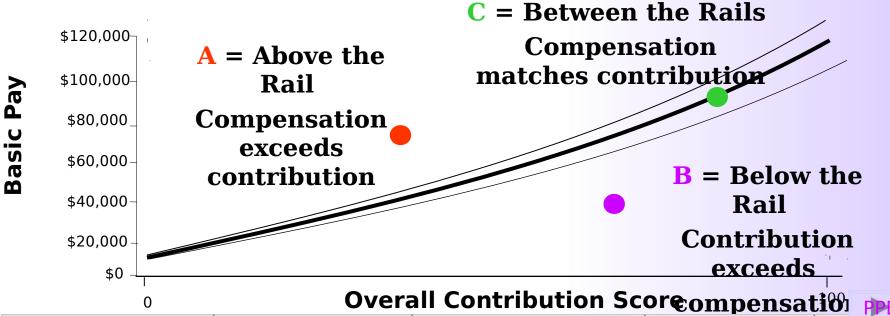
Five Basic CCAS Concepts

- Eligibility for Compensation
- Normal Pay Range Rail Position



Normal Pay Range - Rail



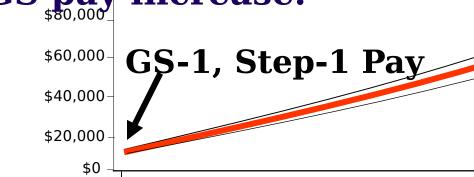


Rail Positions	General Pay Increase	Contribution Rating Increase (Salary Increase)	Contribution Award	Locality
Inappropriately Compensated - A (Above the Upper Rail)	Can be reduced or denied	No	No	Yes
Appropriately Compensated - C (Between the Rails)	Yes	Yes, up to 6%	Yes	Yes
Inappropriately Compensated - B (Below the Lower Rail)	Yes	Yes, up to 20%	Yes	Yes



Standard Pay Line (SPL)

- Relationship between contribution (OCS) and salary.
- Tracks from the lowest pay, GS-1 Step 1, to the highest pay, GS-15 Step 10.
- Increased annually in accordance with the S^{\$100,000} increase.



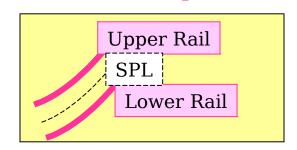
GS-15, Step-10 P

100



Normal Pay Range and Standard Pay Line Chart

GS 1 Step 1 = \$14,757 \$14,757 X 1.0200427 = \$15,053 \$15,053 X 1.0200427 = \$15,354 etc.



For complete SPL Chart Go to http://dacm.rdaisa.army.mil

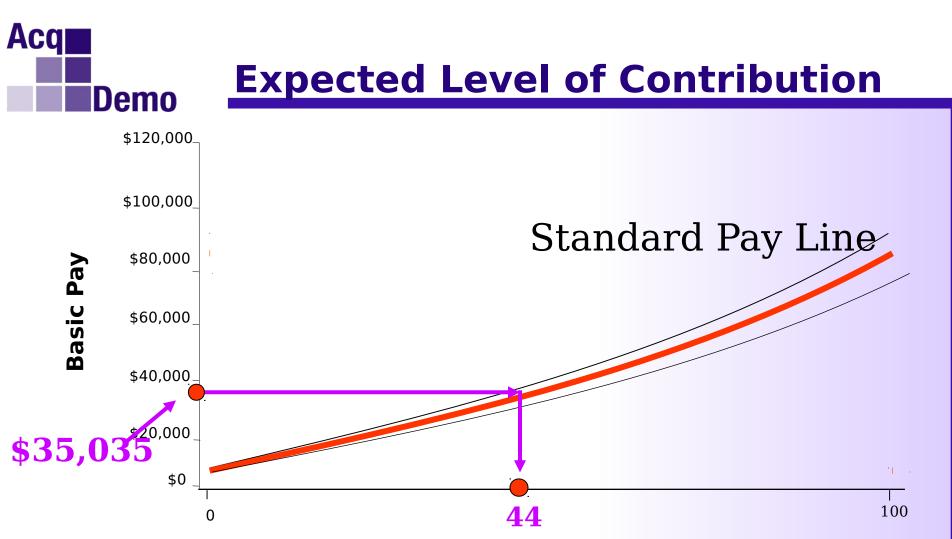
Based on 3.6% Increase *0.92	Normal Pay Range and Standard Pay Line for 2002								
OCS SPL Lower Rail Upper Rail 0 14757 13576 15938 1 15053 13849 16257 2 15354 14126 16583 3 15662 14409 16915 39 31997 29438 34557 40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435	(Based on 3.6% Increase)								
0 14757 13576 15938 1 15053 13849 16257 2 15354 14126 16583 3 15662 14409 16915 39 31997 29438 34557 40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		*0.92 *1.08							
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1 15053 13849 16257 2 15354 14126 16583 3 15662 14409 16915 39 31997 29438 34557 40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		0	14757	13576	15938				
3 15662 14409 16915 39 31997 29438 34557 40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		1	15053	13849	16257				
39 31997 29438 34557 40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435	4	2	15354	14126	16583				
40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		3	15662	14409	16915				
40 32639 30028 35250 41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435				<u> </u>					
41 33293 30629 35956 42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		39	31997	29438	34557				
42 33960 31243 36677 43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		40	32639	30028	35250				
43 34641 31869 37412 44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		41	33293	30629	35956				
44 35335 32508 38162 45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		42	33960	31243	36677				
45 36043 33160 38927 46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		43	34641	31869	37412				
46 36766 33824 39707 47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		44	35335	32508	38162				
47 37503 34502 40503 48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		45	36043	33160	38927				
48 38254 35194 41315 49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		46	36766	33824	39707				
49 39021 35899 42143 50 39803 36619 42987 98 103180 94926 111435		47	37503	34502	40503				
50 39803 36619 42987 98 103180 94926 111435		48	38254	35194	41315				
98 103180 94926 111435		49	39021	35899	42143				
		50	39803	36619	42987				
99 105248 96828 113668		98	103180	94926	111435				
		99	105248	96828	113668				
100 107358 98769 115946		100	107358	98769	115946				



Five Basic CCAS Concepts

- Eligibility for Compensation
- Normal Pay Range Rail Position

Expected Level of Contribution



Overall Contribution Score

Base Pay of 35,035 = Expected OCS score



Expected Level of Contribution Base Salary is \$35,035

	INDITION FOR INALIGO AND STANDARD FOR EITHE TOIL ZU						
		(Based on 3	.6% Increase)				
			*0.92	*1.08			
Find the	ocs	SPL	Lower Rail	Upper Rail			
closest	0	14 <mark>757</mark>	13576	15938			
dollar	1	15053	13849	16257			
	2	15854	14126	16583			
amount	3	15 62	14409	16915			
in the				_			
SPL	39	31 997	29438	34557			
column	40	32639	30028	35250			
	41	33293	30629	35956			
to the	42	33960	31243	36677			
employee	43	34641	31869	37412			
's base	44	35335	32508	38162			
salary	45	36043	33160	38927			
Jaiai y	46	36766	33824	39707			
	47	37503	34502	40503			
Expected I	evel of (Contrib	ution is 4	14 ¹¹³¹⁵			
	43	Jauzi		42143			
	50	39803	36619	42987			
				h			
	98	103180	94926	111435			

105248

107358

96828

98769

113668

115946

99

100

Normal Pay Range and Standard Pay Line for 2002.

OCS 43 \$35,035 <u>-\$34,644</u> \$ 391

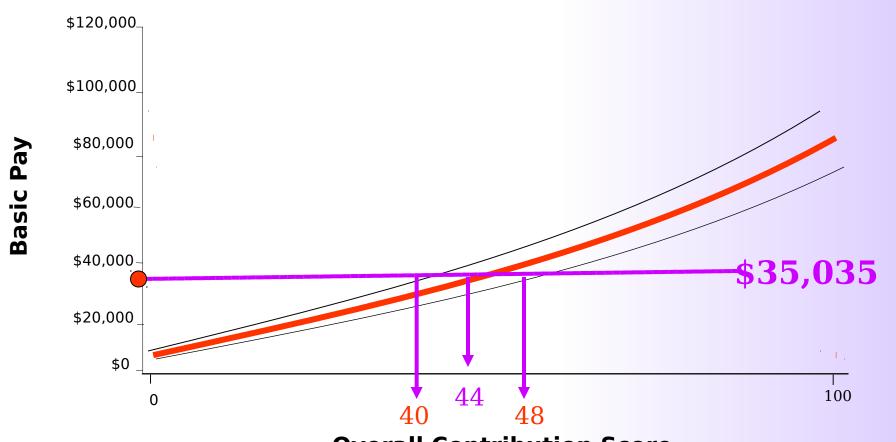
OCS 44 \$35,335 -\$35,035 \$ 300

The NPR and SPL Table
is updated annually
upon the effective date
of the
General Schedule Pay Tables.
For the current Table,
go to or click on
http://dacm.rdaisa.army.mil



What is the approximate OCS range to remain within the region where compensation matches



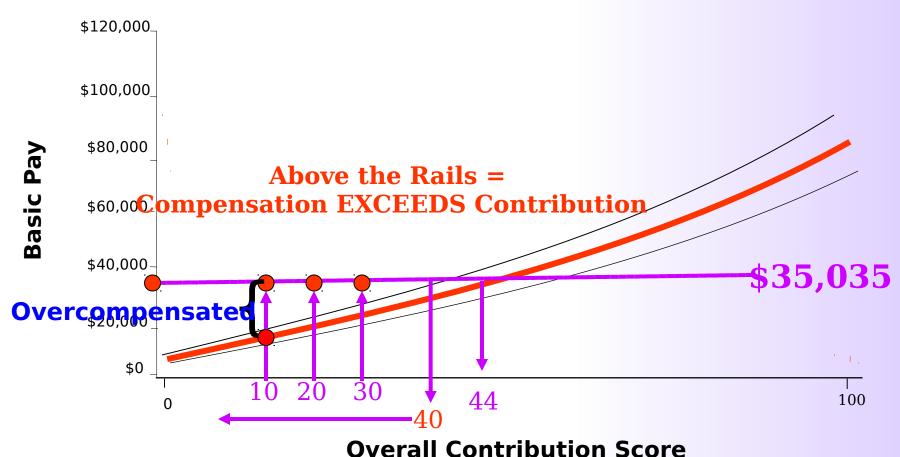


Overall Contribution Score

Your Contribution will match your compenit if you receive an OCS score between 40 and

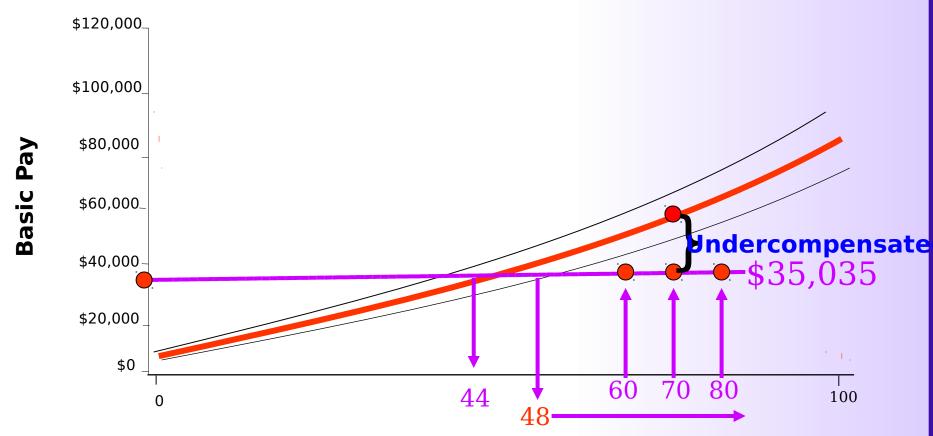


An OCS less than 40...





An OCS greater than 48...



Overall Contribution Score

Below the Rails = Contribution EXCEEDS Compensation



OCS Calculator







At the following website, you will find an **OCS calculator** that will calculate your expected level of contribution score for this year.

http://dacm.rdaisa.army.mil



Five Basic CCAS Concepts

- Eligibility for Compensation
- Normal Pay Range Rail Position

- Expected Level of Contribution
- Delta OCS and Delta Salary



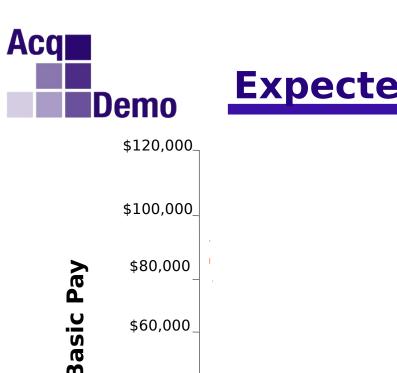
Delta OCS and Delta Salary

Delta OCS =

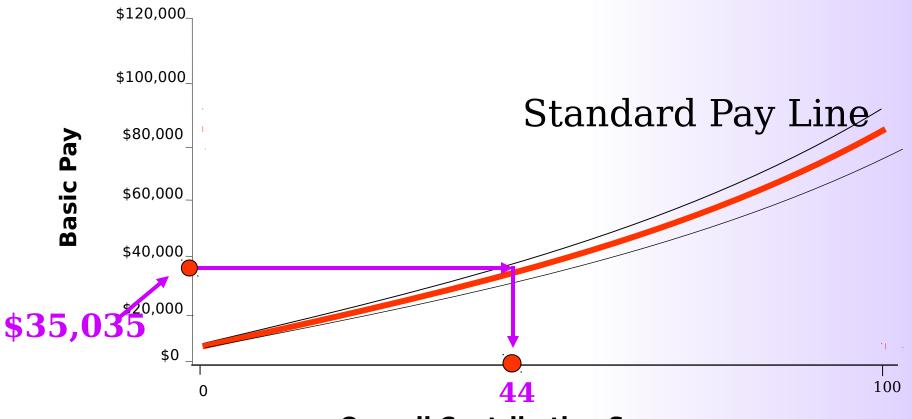
The difference between my expected score, which is based on my salary, and the OCS score that is finalized by the pay pool panel.

Delta Salary =

The difference between my current base salary and what my salary should be based on my overall contribution score (OCS).



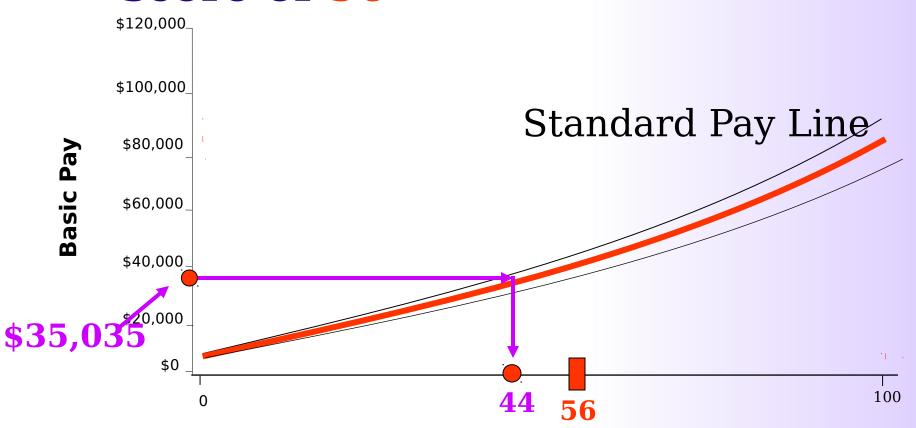
Expected Level of Contribution



Overall Contribution Score

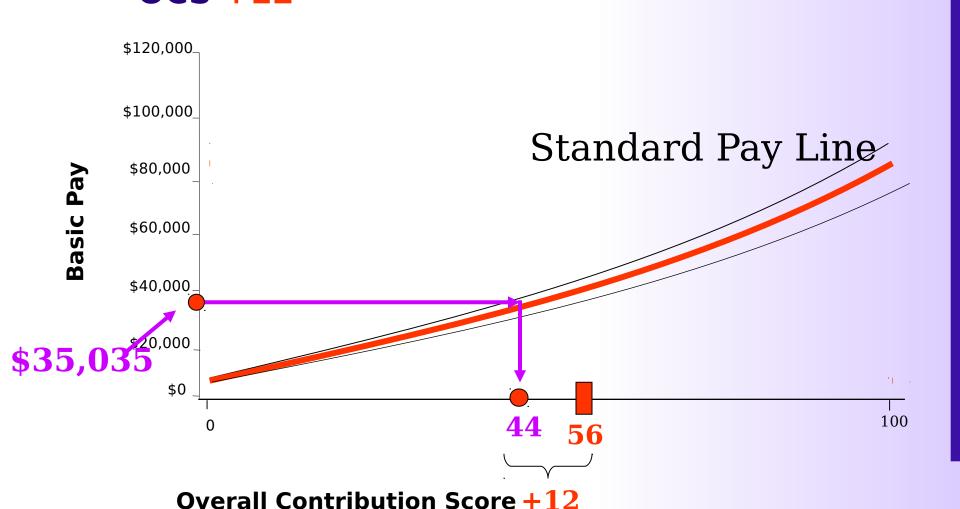
Base Pay of \$35,035 = Expected OCS sco

Acq Pay Pool Panel Approves an OCS Score of 56



Overall Contribution Score

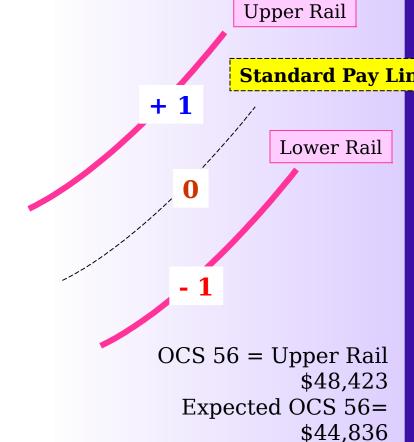
Acqui OCS Score 56 - Expected Score 44 = Delta Democs +12





Target Salary

ocs	SPL	*0.92 Lower Rail	*1.08 Upper Rail
39	\$31,997	\$29,438	\$34,557
40	\$32,639	\$30,028	\$35,250
41	\$33,293	\$30,629	\$35,956
42	\$33,960	\$31,243	\$36,677
43	\$34,641	\$31,869	\$37,412
44	\$35,335	\$32,508	\$38,162
45	\$36,043	\$33,160	\$38,927
46	\$36,766	\$33,824	\$39,707
47	\$37,503	\$34,502	\$40,503
48	\$38,254	\$35,194	\$41,315
49	\$39,021	\$35,899	\$42,143
50	\$39,803	\$36,619	\$42,987
51	\$40,601	\$37,353	\$43,849
52	\$41,414	\$38,101	\$44,728
5 3	\$42,245	\$38,865	\$45,624
54	\$43,091	\$39,644	\$46,539
55	\$43,055	\$40,439	• \$47,471
56 ←	\$44,836	\$41,249	\$48,423
57	\$45,735	\$42,076	\$49,393



Target Salary:

Beta +1 (Upper Rail) - Target salary is \$48,423

Beta 0 (SPL) - Target salary is \$44,836.

\$44,836

ODS to 65 al STYL = \$44,587

Expected OCS 56 = SPL

Delta Salary = \$00

Beta -1 (Lower Rail) - Target salary is \$41,249.



OCS Score of 56 Target Salary is \$46,739



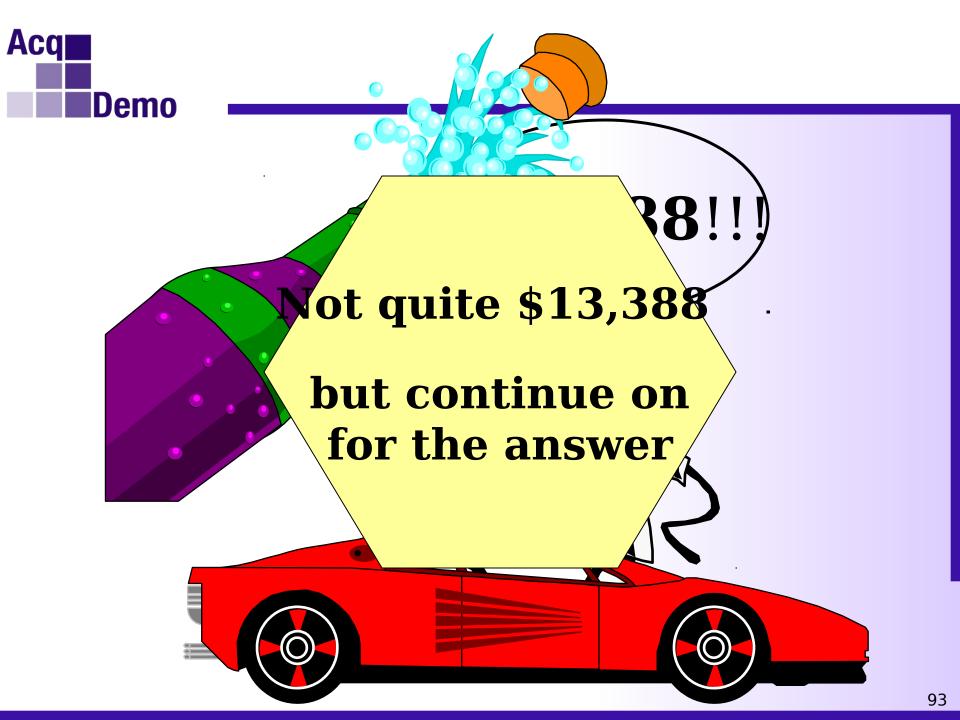
Overall Contribution Score



OCS Salary - Base Salary = Delta Salary



Overall Contribution Score





Five Basic CCAS Concepts

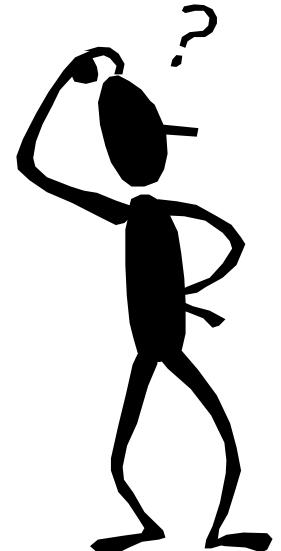
- Eligibility for Compensation
- Normal Pay Range Rail Position

 Expected Level of Contribution

Delta OCS and Delta Salary



How much of that \$13,388 do I actually get?



Answer:

Depends on how much money is in the pay pool for Pay Raises (CRI) and Awards (CA).

Well, how much is that? Let's find out...



How Much of the Delta Salary Do I Get?

1. Determine Who is in the Pay Pool as of the End of the Rating Period on **September 30.**

Name	Career Path	Broadband Level	2002 Maximum Salary fo Broadban Level	Base	Expected OCS
Munro, Cora	NH	IV	107 <mark>35</mark>	7 107357	100
Lund, Ilsa	NH	Ш	77 <mark>22</mark>	9 67765	77
Blaine, Rick	NH	IV	107 <mark>35</mark>	7 87000	89
Poe, Nathaniel	NH	Ш	77 <mark>22</mark>	9 74553	82
Martin, Benjamin	NK	Ш	49 <mark>32</mark>	4 35035	14
Sayer, Rose	NK	Ш	49 <mark>32</mark>	4 39700	50
Parker, Peter	NH	Ш	77 22	9 49362	61
Wayne, Bruce	NH	Ш	772/2	9 49917	61
Allnutt, Charles	NJ	Ш	541	50135	62
Young, Joe	NJ	IV	7722	9 74553	82
Total Base Salary				635377	

2. Add All the Base Salaries for the Pay Pool's Total Base Salary.

Total Base Salary = \$635,377



How Much of the Delta Salary Do I Get?

3. Calculate pay pool dollars allocated for salary increases (CRI) and awards (CA) using percentages of Total Base Salary.

Total Base Salary = \$ 635,377

```
Salary Increases (CRI) – Minimum must be 2.4% for 1^{\rm st} year, and 2% for subsequent vears
```

Awards (CA) - 1.3% for $1^{\rm st}$ year (90% is the min. for CA), and 1.0% for

Subsequent Years are floors - actual percentages can be set higher.

A	vailable Pay Pool Dollars									
To	al Base Sa	lary * CRI F	unding Leve	l = CRI Poc	l					
	\$635,377	*	2.40%	=	\$15,249					
To	al Base Sa	lary * CA F	unding Level	= CA Pool						
	\$635,377	*	90% of 1.3%	5 =	\$7,434					



How Much of the Delta Salary Do I

4. Enter the Approved OCS Scores and Delta OC

Name	Career Path	Broadband Level	2002 Maximum Salary for Broadband Level	2002 Base Salary	Expected OCS	OCS Score	Delta OCS
Munro, Cora	NH	IV	107357	107357	100	100	0
Lund, Ilsa	NH	III	77229	67765	77	83	6
Blaine, Rick	NH	IV	107357	87000	89	84	-5
Poe, Nathaniel	NH	III	77229	74553	82	84	2
Martin, Benjamin	NK	III	49324	35035	44	56	12
Sayer, Rose	NK	III	49324	39700	50	46	-4
Parker, Peter	NH	III	77229	49362	61	64	3
Wayne, Bruce	NH	III	77229	49917	61	64	3
Allnutt, Charles	NJ	III	54185	50135	62	65	3
Young, Joe	NJ	IV	77229	74553	82	86	4
Total Base Salary				635377			

Delta OCS = OCS Score - Expected OCS



How Much of the Delta Salary Do I Get?

5. Determine the OCS Salary and Delta Saland Total Positive Delta Salary.

Name	2002 Base Salary	Expected OCS	OCS Score	OCS Salary	Delta Salary		
Munro, Cora	107357	100	100	115945	8588		
Lund, Ilsa	67765	77	83	82746	14981		
Blaine, Rick	87000	89	84	84404	-2596		
Poe, Nathaniel	74553	82	84	84404	9851		
Martin, Benjamin	35035	44	56	48423	13388		
Sayer, Rose	39700	50	46	39707	7		
Parker, Peter	49362	61	64	56754	7392		
Wayne, Bruce	49917	61	64	56754	6837		
Allnutt, Charles	50135	62	65	57891	7756		
Young, Joe	74553	82	86	87821	13268		
Total Base Salary	635377	Tota	Total Positive Delta Salary				

Current Salary - OCS Salary = Delta Salary



How Much of the Delta Salary Do I

7. Calculate Percent of Delta Salary to be given.

Name	2002 Base Salary	Expected OCS	OCS Score	OCS Salary	Delta Salary
Munro, Cora	107357	100	100	115945	8588
Lund, Ilsa	67765	77	8	82746	14981
Blaine, Rick	87000	89	84	84404	-2596
Poe, Nathaniel	74553	82	84	84404	9851
Martin, Benjamin	35035	44	56	48423	13388
Sayer, Rose	39700	50	46	39707	7
Parker, Peter	49362	61	64	56754	7392
Wayne, Bruce	49917	61	64	56754	6837
Allnutt, Charles	50135	62	65	57891	7756
Young, Joe	74553	82	86	87821	13200
Total Base Salary	635377	Tota	l Positive	Delta Salary	82068

	Avai	lable Do	llars for CRI	and CA		
C	RI Po	ool / Tota	I Positive D	elta Salary =	% of Delta	alary for CRI
	\$	15,249	/	\$82,068	-	18.58%
		_				
C	Po	ol / Total	Positive De	elta Salary 🛹	% of Delta S	alary for CA
	\$	7,434	/	\$82,068	=	9.1%



How Much of the Delta Salary Do I

8. Calculate Approved CRI and CA Compensation

Employee Benjamin Martin

```
Positive Delta Salary * Percent of Delta Salary for CRI = Salary $13,388 * 18.58% = $2,488
```

Positive Delta Salary * Percent of Delta Salary for CA = Award

\$13,388 * 9.1% = **\$1,213**



How Much of the Delta Salary Do I Get?

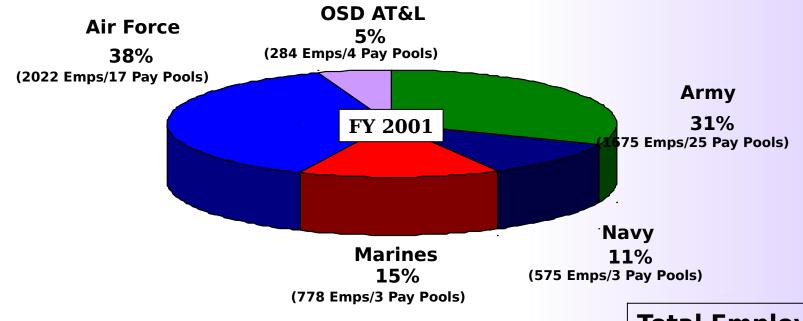
Name	2002 Base Salary	Expected OCS	OCS Score	OCS Salary	Delta Salary	CRI	CA
Munro, Cora	107357	100	100	115945	8588	1596	778
Lund, Ilsa	67765	77	83	82746	14981	2784	1357
Blaine, Rick	87000	89	84	84404	-2596	0	0
Poe, Nathaniel	74553	82	84	84404	9851	1830	892
Martin, Benjamin	35035	44	56	48423	13388	2488	1213
Sayer, Rose	39700	50	46	39707	7	1	1
Parker, Peter	49362	61	64	56754	7392	1374	670
Wayne, Bruce	49917	61	64	56754	6837	1270	619
Allnutt, Charles	50135	62	65	57891	7756	1441	703
Young, Joe	74553	82	86	87821	13268	2465	1202
Total Base Salary	635377	Tota	l Positive	Delta Salary	82068	15249	7434

Plus General Pay Increase, if eligible, and Locality Pay

AcqDemo CCAS Results 1999 to 2001 (Three Rating Cycles)



AcqDemo Population Profile



Total Employees

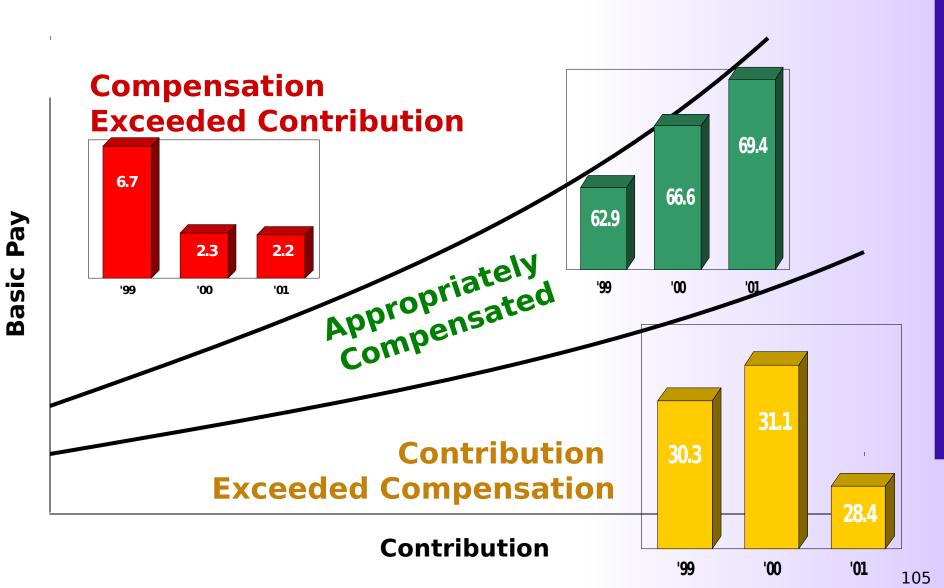
FY 1999: 4701

FY 2000: 5083

FY 2001: 5334

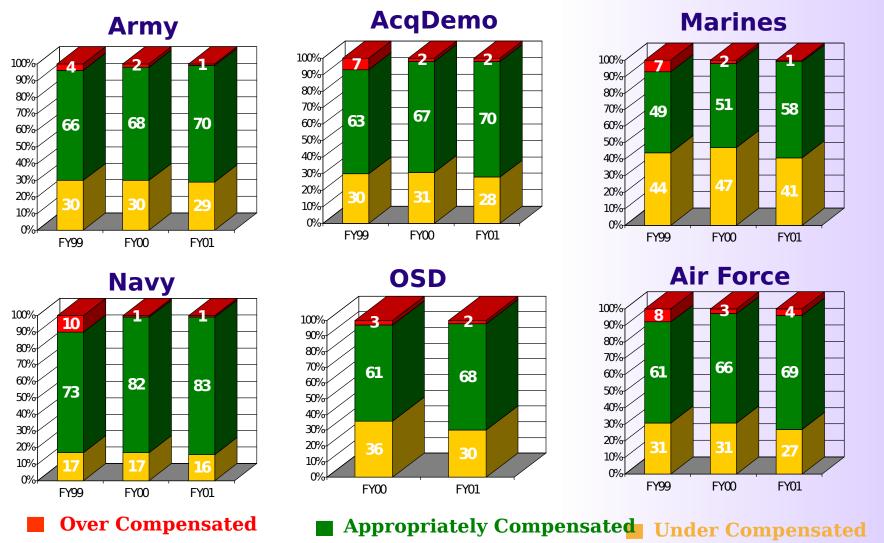


Category Distributions (%)





Category Distributions





General Pay Increase (GPI) - Withheld *

	1999	2000	2001
Over Compensated	291	103	99
No GPI	207	82	92
Partial GPI	64	4	4
Full GPI	20	14	3
Total Withheld Carried Over to CRI	\$541,451	\$147,384	\$164,642

*Excludes employees on retained pay

Retained Pay Employees (1/2 GPI)	25	13	18

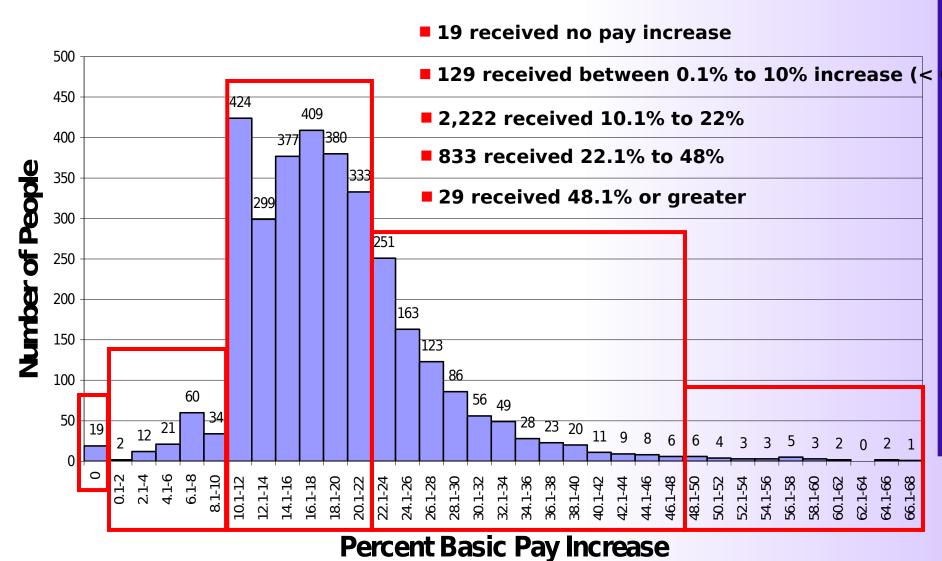


Average Payouts FY 1999 - 2001

Contribution Rating Increase \$								
All Participants								
	FY 1999		<u>FY 2000</u>	FY200	<u>1</u>			
3	\$1,507	(2.70%)	\$1,64	0 (2.81%)	\$1,907			
(3.09%) Navy	\$1,504	(2.39%)	\$1,217 (1.80%	s) \$1,293	3 (1.81%)			
Air Force	\$1,265			1 (2.70%)				
\$1,332 (2.7								
Marines	\$1,463 (2	1.87%)	\$1,43	9 (2.59%)				
\$1,689 (2.9	6%)							
OSD	NA		\$1,364 (1.88%	5)	\$1,140			
(1.56%) Contribution Award \$								
AcqDemo	9	\$1,399 (2	4114%/ticipants	\$1,396 (2.	57%)			
\$1,545 (2.	<u>፟፞፞፞፟፟የ</u> ያ		<u>FY 2000</u>					
Army	\$1,397 (2	2.26%)	\$1,806 (2.78%	\$2,054	4 (3.06%)			
J	\$1,108	(1.64%	\$1,13	3 (1.60%)	\$1,209			
(1.60%)								
Air Force	\$705	(1.56%	b)	\$788 (1.60%)				
\$817 (1.619	%)							
Marines	\$933 (1.7	73%)	\$1,33	9 (2.22%)				
\$1,605 (2.6	50%)					10		
OCD	TN T A		41 701 (2 120)	')	<u> </u>			



3-Year Basic Pay Increase (%) From CCAS Only





High Contribution Equals High

Reward	

High Contributor Raises [≥ GPI + Promotion (6.7%)]									
	1999 (≥10.5%)	2000 (≥ 9.4%)	2001 (≥ 10.3%)						
Army	60 (1.4%)	70 (4.4%)	107 (6.4%)						
Navy	59 (9.3%)	17 (2.9%)	7 (1.2%)						
Air Force	193 (9.5%)	134 (6.7%)	169 (8.5%)						
Marine Corps	32 (5.6%)	46 (7.6%)	58 (7.5%)						
OSD	NA	9 (3.2%)	6 (2.1%)						
Total	344 (7.3%)	276 (5.4%)	347 (6.5%)						

Largest Raise Dollars (CRI + GPI)										
	1999	2000	2001							
Army	\$10,699	\$17,063	\$17,135							
Navy	\$11,294	\$11,334	\$9,893							
Air Force	\$14,630	\$10,612	\$15,699							
Marine Corps	\$10,878	\$12,529	\$11,737							
OSD	N/A	\$9,372	\$12,436							

Largest Award Dollars (CA)											
	1999	2000	2001								
Army	\$9,008	\$13,346	\$14,606								
Navy	\$5,709	\$7,660	\$7,605								
Air Force	\$7,119	\$7,000	\$8,500								
Marine Corps	\$15,622	\$14,851	\$15,769								
OSD	N/A	\$12,374	\$10,000								



Broadband Level Averages for CRI 1999 - 2001

Army		CCA	S 1999	CCAS	5 2000	CCAS 2001			
Minimum Funding Level			2.40%		2.00%		2.00%		
Actual Fu	unding Le	vel	2.90%		2.96%		3.69%		
			Average CRI		Average CRI		Average CRI		
		Average	% of 1999	Average	% of 2000	Average	% of 2001		
NK Care	er Path	CRI	Base Pay	CRI	Base Pay	CRI	Base Pay		
NK	1	260	1.12%	154	0.69%	0	0.00%		
NK	2	739	2.65%	816	2.74%	883	2.84%		
NK	3	975	2.67%	975	2.51%	1250	3.11%		
		•							
NJ Care	er Path								
NJ	2	763	2.61%	798	2.52%	712	2.18%		
NJ	3	0	0.00%	0	0.00%	0	0.00%		
		•							
NH Care	er Path								
NH	2	1315	3.76%	1465	3.80%	1512	3.74%		
NH	3	1439	2.48%	1489	2.48%	1728	2.79%		
NH 4 1753		2.17%	1807	2.17%	2190	2.55%			
Average		905	2.18%	938	2.11%	1034	2.15%		



Broadband Level Averages for CA - 1999

Army		CCAS	5 1999	CCA	S 2000	CCAS 2001		
Minimum F	unding Leve	el	1.17%		0.90%		0.90%	
Actual Fun	ding Level		1.70%		1.97%		2.34%	
			Average CA		Average CA		Average CA	
		Average	% of 1999	Average	% of 2000	Average	% of 2001	
NK Career	Path	CA	Base Pay	CA	Base Pay	CA	Base Pay	
NK	1	136	0.59%	151	0.65%	242	0.95%	
NK	2	426	1.45%	668	2.16%	677	2.09%	
NK	3	635	1.72%	729	1.88%	850	2.12%	
NJ Career	Path							
NJ	2	383	1.31%	372	1.17%	473	1.42%	
NJ	3	0	0.00%				0.00%	
NH Career	Path							
NH	2	506	1.39%	648	1.66%	744	1.81%	
NH	3	809	1.34%	1335	2.13%	1369	2.10%	
NH 4		1459	1.75%	1886	2.19%	1921	2.16%	
Average		915	1.49%	1325	2.07%	523	1.05%	



Broadband Level Averages for Total Award to include Carry Over from CRI plus CA - 1999 and 2001

Army			1999			2000			2001	
		Total Carry		Total Award	Total Carry	Average	Total Award	Total Carry	Average	Total Award
		Over	Average	% of 1999	Over	Total	% of 2000	Over	Total	% of 2001
NK Career F	ath	Award	Total Award	Base Pay	Award	Award	Base Pay	Award	Award	Base Pay
NK	1	10207	155	0.67%	1642	562	2.30%	1895	1190	4.66%
NK	2	91310	706	2.41%	23850	860	2.74%	46780	1088	3.38%
NK	3	135122	752	2.03%	1373	755	1.93%	1643	903	2.22%
		•								
NJ Career F	ath									
NJ	2	0	383	1.31%	223	419	1.32%	2306	584	1.78%
NJ	3	0	0	0.00%	0	0	0.00%	0	0	0.00%
			-							
NH Career F	Path									
NH	2	38	714	1.96%	28200	895	2.23%	78330	1193	2.87%
NH	3	10097	1237	2.04%	222813	1682	2.63%	395196	1976	3.00%
NH 4		1373	2006	2.36%	157205	2289	2.60%	238425	2480	2.77%
		_				_				
Average			1320	2.14%		1649	2.54%		1911	2.86%

Contribution-based Action Contribution Improvement Plan



Contribution-based Actions

- Inadequate contribution in any one factor at any time during the appraisal period is considered grounds for initiation of reduction-in-pay or removal action (reassignment or removal from Federal service).
- However, written notification is mandatory to include a Contribution Improvement Plan.
- 5 U.S.C. 4303(e) provides the statutory authority for appeals of contribution-based actions.

Grievance Policy and Procedures

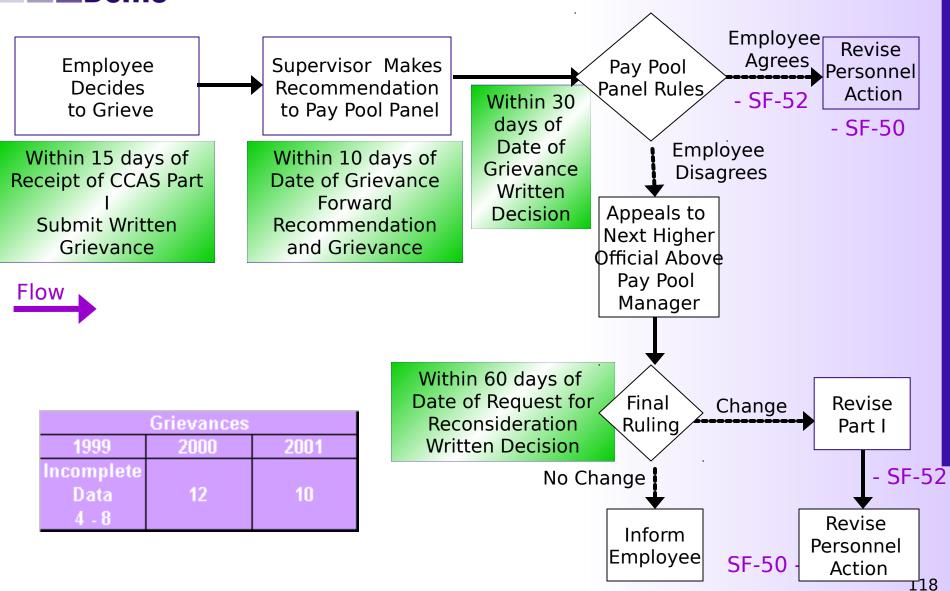


CCAS Grievance Process

- Employee may grieve:
 - OCS
 - General Pay Increase
 - CRI
 - CA
- Bargaining Unit employees follow negotiated agreement, if any; if not
- Non-Bargaining Unit employees follow established administrative procedures, with supplemental instructions.

Acq Demo

Grievance Process Administrative Procedures





Going to a Non-AcqDemo Position

- Losing agency converts employee to GS grade & step
- Pay setting is the responsibility of the gaining agency
- Centralized Selection Boards, Training and Education, Applying for non-AcqDemo vacancy announcements

If the Demonstration Ends

- Convert the employee to an equivalent GS rate of pay
- Pay is determined prior to any other action



- Step 4 rule compare AcqDemo salary to the highest grade in the broadband level and step 4 of that highest grade
 - The Step 4 rule will be used anytime an employee is seeking a position where a GS Equivalency is needed or to a lab demo position.



2002 General Schedule

INCORPORATING A 3.60% GENERAL INCREASE

Within Grade

Effective Japuanu 2002.

	Effective January 2002													Increase					
GS		1		2		3		4		5		6		7		8	9	10	Amount
1	\$	14,757	\$	15,249	\$	15,740	\$	16,228	\$	16,720	\$	17,009	\$	17,492	\$	17,981	\$ 18,001	\$ 18,456	VARIES
2	67	16,592	\$	16,985	\$	17,535	\$	18,001	\$	18,201	\$	18,736	\$	19,271	(5)	19,806	\$ 20,341	\$ 20,876	VARIES
3	\$	18,103	\$	18,706	\$	19,309	\$	19,912	\$	20,515	\$	21,118	\$	21,721	\$	22,324	\$ 22,927	\$ 23,530	\$603
4	47	20,322	\$	20,999	\$	21,676	\$	22,353	\$	23,030	\$	23,707	\$	24,384	\$	25,061	\$ 25,738	\$ 26,415	\$677
5	\$	22,737	\$	23,495	\$	24,253	\$	25,011	\$	25,769	\$	26,527	\$	27,285	\$	28,043	\$ 28,801	\$ 29,559	\$758
6	\$	25,344	\$	26,189	\$	27,034	\$	27,879	\$	28,724	\$	29,569	\$	30,414	\$	31,259	\$ 32,104	\$ 32,949	\$845
7	\$	28,164	\$	29,103	\$	30,042	\$	30,981	\$	31,920	\$	32,859	\$	33,798	\$	34,737	\$ 35,676	\$ 36,615	\$939
8	47	31,191	\$	32,231	\$	33,271	\$	34,311	\$	35,351	\$	36,391	\$	37,431	5	38,471	\$ 39,511	\$ 40,551	\$1,040
9	47	34,451	\$	35,599	\$	36,747	\$	37,895	\$	39,043	\$	40,191	\$	41,339	47	42,487	\$ 43,635	\$ 44,783	\$1,148
10	47	37,939	\$	39,204	\$	40,469	\$	41,734	\$	42,999	\$	44,264	\$	45,529	\$	46,794	\$ 48,059	\$ 49,324	\$1,265
11	\$	41,684	\$	43,073	\$	44,462	\$	45,851	\$	47,240	\$	48,629	\$	50,018	\$	51,407	\$ 52,796	\$ 54,185	\$1,389
12	63	49,959	\$	51,624	\$	53,289	\$	54,954	\$	56,619	\$	58,284	\$	59,949	\$	61,614	\$ 63,279	\$ 64,944	\$1,665
13	\$	59,409	\$	61,389	\$	63,369	\$	65,349	\$	67,329	\$	69,309	\$	71,289	\$	73,269	\$ 75,249	\$ 77,229	\$1,980
14	\$	70,205	\$	72,545	\$	74,885	\$	77,225	\$	79,565	\$	81,905	\$	84,245	\$	86,585	\$ 88,925	\$ 91,265	\$2,340
15	\$	82,580	\$	85,333	\$	88,086	\$	90,839	\$	93,592	\$	96,345	\$	99,098	\$	101,851	\$ 104,604	\$ 107,357	\$2,753
																			12



Example of an employee whose salary equals or exceeds Step 4 of the highest grade:

The individual is a Business Management & Technical Management Professional Broadband III employee with a salary of \$66,910. Highest grade in NH Broadband III is GS-13.

Conversion:

 Compare \$ 69,310 to Step 4 of highest grade in the broadband:

> GS-13, Step 4 = \$65,349\$ 69,310 > \$65,349

- Therefore, assign as GS-13
- \$69,310 is between GS-13, Step 6 pay at \$69,309 and Step 7 pay at \$71,289
- Assign Step 7 = \$71,289 plus Locality Rate
- Convert out as GS-13, Step 7

(Conversion used 2002 GS Salary Table)23



Example of an employee whose salary does not equal or exceeds Step 4 of the highest grade:

The individual is a Business Management & Technical Management Professional Broadband III employee with a salary of \$55,000. Highest grade in NH Broadband III is GS-13.

Conversion:

• Compare \$55,000 to Step 4 of highest grade in the broadband:

```
GS-13, Step 4 = $65,349
$55,000 < $65,349
```

- Next compare \$55,000 to GS-12, Step 4 pay at \$54,954
- \$55,000 > \$54,954
- Therefore, assign as GS-12
- \$55,000 is between GS-12, Step 4 pay at \$54,954 and Step 5 pay at \$56,619
- Assign Step 5 = \$56,619 plus Looo extition Rate 2002 GS Salary Table 124



Example of an exception to the Step 4

The individual is a Business Management & Technical Management Professional Broadband III employee with a salary of \$65,000. Highest grade in NH Broadband III is GS-13.

Conversion:

• Compare \$65,000 to Step 4 of highest grade in the broadband:

```
GS-13, Step 4 = $65,349
$65,000 < $65,349
```

- Therefore, assign as GS-12; but GS-12, Step 10 pay is \$64,944
- Since \$65,000 > \$64,944, assign as GS-13
- \$65,000 is between GS-13, Step 3 pay at \$63,369 and Step 4 pay at \$65,349
- Assign Step 4 = \$65,349 plus (Locality Rate 2002 GS Salary Table) 125

AcqDemo Training

Training Is Key to Successful Implementation



AcqDemo Training

Phase I - Pre-Implementation Training

- Web-based Tutorial at http://www.acq.osd.mil/acqdemo
- Videos
- Executive Overview
- Union Outreach
- "All-Hands" Overview
- HRM in the AcqDemo (Professionals)

Phase II - Implementation Training

- CCAS Process, Writing Effective Assessments, CCAS Communication
- Data Maintenance, CCAS Spreadsheet
- Pay Pool Panel Training (Managers)

Phase III - Sustainment Training

Data Maintenance Update, Spreadsheet Update

Training Can Be Tailored to Meet Unit Needs



Summary

- Broadbanding
- Transition into the AcqDemo
 - TAPES Closeout
 - PRD
 - Buy-In
- CCAS
 - Eligibility for Compensation
 - Normal Pay Range Rail Position
 - Expected Level of Contribution
 - Delta OCS and Delta Salary
 - Compensation from the Pay Pool
- Contribution-based Action and Grievance Process
- Determining GS Equivalency
- Training



Questions?

Comments?

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Backup Slides

Interventions



Hiring and Appointment Authorities

Provides managers with:

- Recruitment methods to yield quality candidates
- Delegated Examining Authority
- Scholastic Achievement Appointment
- Three Appointment Authorities
- Voluntary Emeritus Program
- Extended Probationary Period

Result - A flexible system that can restructure and renew the workforce quickly to meet diverse mission needs.



Simplified Classification System

- OPM classification standards used for identification of series/occupations
- CCAS broadband level descriptors used for broadband level determination
- Classification authority delegated to functional managers
 - Personnel specialists provide guidance
- New Position Requirements Document (PRD)
 - Combines position information, staffing requirements, and contribution expectations (linked to mission)
 - Automated
 - Provides more flexibility in work assignments



Expanded Development Opportunities

- Extends authority for DAWIA authorized degree and certificate training:
 - for the duration of the ACQDEMO
 - to all ACQDEMO participants
- Permits employees to engage in sabbaticals that contribute to their development and effectiveness
- Benefits:
 - Assists in the recruiting and retaining of personnel
 - Provides opportunities for employees to acquire knowledge and expertise that cannot be acquired in the standard working environment



- Either Establish Personnel Policy Board Consisting of:
 - Senior Civilian in each PM/Directorate and
 - Chaired by Executive Director

OR

- Modify the Charter of Existing Group
- Union Representation is Encouraged



Authorities of the Personnel Policy Boards:

- Oversee the civilian pay budget
- Determine the composition of the CCAS pay pool
- Provide guidance to pay pool managers
- Administer funds to pay pool managers
- Review hiring and promotion salaries
- Monitor award pool distribution by organization
- Assess the need for changes to demonstration project procedures and policies



- Strategy
 - Balance Project Costs with Benefits
- Process
 - Establish the Baseline
 - Track Salaries by Year
 - Implementation Costs Are Tracked Separately
- Review Prior Year Dollars
- Report to the DoD Acquisition Workforce
 Demonstration Project Executive Steering Committee
- Next Year Funds Determined Based on Balancing of Appropriate Factors



 Personnel Policy Board Sets the Rules for the Distribution of the Dollars for the Pay Pools

- Pay Pool Panels Execute the Rules
- Employees Are Informed of the Rules Before the Beginning of the Contribution-based Compensation and Appraisal System (CCAS) Rating Period October 1 - September 30 (but NLT July 2 - September 30)

Contribution Improvement Plan

Inadequate Contribution



Contribution Improvement Plans

- Contribution Improvement Plans (CIP's) are one of the most widely misunderstood features of CCAS.
- Should be considered in the case of employees whose contributions to mission accomplishment are inadequate
- When are CIP's mandatory vs. optional?
 How are they initiated?
- Basically, there are two cases of inadequate contribution that could call for a CIP.



Contribution Improvement Plans (control)

 In the first case, when an employee's contribution in any factor is numerically at or less than the midpoint of the next lower broadband level (for broadband level I employees, a score of 0 in any factor), there is no supervisory discretion: a CIP must be issued.

 This is true regardless of where the employee's overall OCS falls (i.e. Category A, B, or C).

Mandatory CIP Scenario - Below the Mid-Point of the Next Lower

Acq

DemoBroadband

Broadband Level	Business Ma	nagement and Professional	Technica	al Support	Adminsitrative Support		
Level	115	Mid-Point	95	Mid-Point	70	Mid-Point	
	96-100		79-83				
IV	84-95		67-78				
	79-83		61-66				
	79-83		62-66		57-61		
III	67-78	72	52-61	55	47-56		
	61-66		43-51		38-46		
	62-66		47-51	37	42-46	34	
	51-61		41-46				
II	41-50	44	36-40		30-41		
	30-40		30-35				
	22-29		22-29		22-29		
	24-29		0-29		0-29	15	
	6-23	15	6-23	15	6-23		
	0-5		0-5		0-5		



Mandatory CIP Scenario

Contribution in any factor is at or less than numerical midpoint of next lower broadband level. If this matrix is for a Broadband Level III employee, what ratings represent areas of inadequate contributions?

				inaded		TORS		
			Problem Solving	Teamwork/ Cooperation	Customer Relations	Leadership/ Supervision	Commun.	Resource Mgt
	IV	Very High						
		High						
		Med						
		Low						
	==	High			×			
		Med	×					X
		Low				×		
Level		High						
		М-Н						
	11	Med					X	
		M-L						
		Low		×				
		High						
	ı	Med						
		Low						

Table 3. Sample Contribution for Business Management and Technical Management Professionals

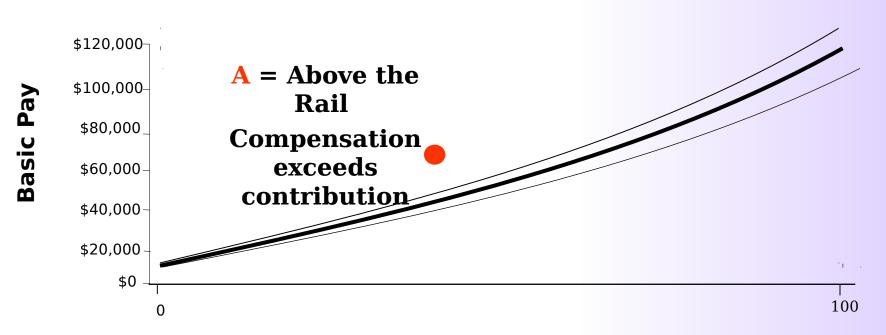


Contribution Improvement Plans

- In the second case, the CIP is Optional, therefore the rating official has a decision to make:
 - The supervisor may decide not to issue a CIP.
 This decision must be documented by the rating official in a memorandum for record, and a copy of the memo provided to the employee and to higher management; or
 - The supervisor may decide to issue a CIP, notifying the employee in writing that unless the contribution increases to—and is sustained at—a higher level, the employee may be reduced in pay, reassigned, changed to a lower broadband level, or removed



Region A Rail Position - Optional CIP



Overall Contribution Score

Rail Positions	General Pay Increase	Contribution Rating Increase (Salary Increase)	Contribution Award	Locality
Inappropriately Compensated - A (Above the Upper Rail)	Can be reduced or denied	No	No	Yes

Acq Demo

Contribution Improvement Plans

- Supervisors contact CPAC for assistance!
- Process starts with notification in writing to the employee
- CIP must contain:
 - Specific areas in which the employee is inadequately contributing, and required improvements
 - Standards for adequate contribution
 - -Actions required of the employee
 - Time in which contribution improvement must be accomplished
 - Assistance from the service or agency
 - Consequences of failure to improve